

October 25, 2018

VIA CERTIFIED MAIL 9414 8149 0108 4218 5848 61

Director, Air and Toxics Technical Enforcement Program U.S. Environmental Protection Agency – Region 8 1595 Wynkoop Street Denver, CO 80202-1129

Re: NSPS Subpart OOOOa Annual Report - Wyoming

Chesapeake Operating, L.L.C.

RECEIVED

OCT 3 1 2018

Office of Enforcement, Compliance and Environmental Justice

Dear Sir or Madam:

Per 40 C.F.R. § 60.5420a(b), Chesapeake Operating, L.L.C. is submitting the annual report for affected facilities under 40 C.F.R. §60.5365a for the reporting period beginning on August 2, 2017.

This certification is based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete.

If you have any questions, please contact Jason Conway at (405) 935-6351.

Sincerely,

Chesapeake Operating, L.L.C.

b) (6)

Tim Beard

Vice President - Rockies Business Unit

Enclosure

cc: Wyoming Department of Environmental Quality Air Quality Division, Herschler Building 122 West 25th Street Cheyenne, WY 82002

VIA CERTIFIED MAIL 9414 8149 0108 4218 5848 78

NSPS SUBPART GOODW REPORT- WELL AFFECTED FACULTIES

Well Name	State	County	Facility Name	United States Well Number			Onset of Phoelasch Following Medicatic Fracturing or Refracturing [Data/Time]	Flow Directed to Separator (Date/Time)	Returned to fulfial Firstback Stage (Date/Time)	Time Well Shut in and Flowback Equipment Personnently Osconnected or the Startup of Production (Date/Time)	Duration of Flowback (Hours)	Outston of Recovery (Hours)	Dispunition of Bucavery	Duration of Condustion (Hours)	Duration of Vantery (Hours)	Starting Dale and Ending Dale for the Period the Well Operated Uniter the Exception (date)	Specific Researce for Venting in Lieu of Capture or Conduction and/or for the Claim of Technical Infrastibility	Record of Deviation
98 19-35-70 USA A SX 1494	CONVERBE	WYOMING	SB 19-35-70 USA A PAD	4900901820	(b) (9)	T0/20/17 10:00 AM	10/26/17 11:00 AM, 10/25/17 9:00 PM, 10/26/17 7:00 PM		19/25/17 7:00 PM	129	1	Sales		0			filio Diversalizari
88 35-35-72 USA A TR 21H	CONVERSE.	WYOMNG	68 35 35 72 USA A PAD	4900934137			3/23/18 3:00 PM	09/24/18 6:00 PM 08/24/18 1:1:00 PM 09/25/18 2:00 AM 08/26/18 1:00 PM 02/27/18 1:00 AM 09/27/18 4:00 AM 09/25/16 7:00 PM	03/24/18 7:00 PM 03/25/18 1:00 PM	3/25/18 8:30 PM	725	480	Sales	14	0			No Decision
CLAUSEN 12-34-71 USA A EX 19H	CONVERSE	WYOMNO	CLAUSEN RANCH UNIT 12- 34-71 A FAD	4800928969			311/16 3:50 PM	02/07/18 8 00 PM. 02/08/18 6:00 PM. 02/08/18 2:00 AM. 02/08/18 9:00 PM. 02/14/18 6:00 PM.	02/14/15 3:00 PM	2/14/18 8:00 PM	315	130	Sales	15	ō			No December
LAUSEN 12-34-71 USA A SK 19H	CONVERSE	DIMMOYW	CLAUSEN RANCH UNET 12-	4900930519			21/15 9:00 PM	00/07/18 3:00 PM		2/8/18 7:00 AM	156	1	Sales.	16	0.			No Deviation
CLAUSEN 12-34-71 USA A SX 17H	CONVERSE	WYOMNO	CLAUSEN/RANCH LINET 12- 34-71 A PAD	4900930520			21/15 9:30 FM	02/06/18 7:00 AM, 02/06/18 8:00 PM		26/16 8:00 PM	170		Sales	11	0			No Deviators
LALBEN 18-34-70 LEA	CONVERSE	WYOMING	CLAUSEN RANCH 18-3A-70	4900930854			7/25/18 7:00 AM	07/2618 BOD AM		7/26/18 8:00 AM	75	0		1	0			No Decision
A 5X 10H CLAUSEN 7-34-70 USA	CONVERSE	WYOMNG	CLAUSEN RNCH U 7-34-70	4900000007			79/16 7 (ID PR)	07:04/18 2:00 AM	07/05/18 4:00 PM	7/11/18 7:00 PM	216	179	Sales	13	0			Fis Deviation
CLAUREN 7-34-79 URA			CLAUSEN RNCH U 7-54-70					07/05/18 5:00 PM 07/02/18 3:00 PM										14.00
A.SX.14H	CONVERBE	WYOMNG	USAAP	4000936305			71/10 4100 FM	07/02/18 7:00 FM. 67/05/18 4:00 PM	01/02/18 6:00 PM	711/18 7:00 PM	240	207	Asies	13	0			No Disstation
CLAUSEN 6-34-70 A SX LIGH	CONVERSE	WYOMING	CLAUSEN RANCH UNIT & 34-70 A PAD	4000033978			7766/18 7:00 PM6	07/16/16 4:00 AM		7/46/18 4:00 AM	50		Sales	.0	0			No Dissisters
CLAUSIEN 8-34-79 USA IS TR 25H	CONVERSE	WYCMENG	CLAUSEN RANCH 5:34-70 8:PAD	4900934405			7/14/18 1:00 PM	07/14/18 4:00 PM		7/15/18 1:00 PM	24	6	Solet	16	0			No Deviation
CLAUSEN 8-34-70 UGA ST B TR BH	CONVERSE	WYOMENG	CLAUSEN RANCH 8-34-70 B PAD	4900904317			716/18 3:00 AM	07/16/18 4:00 AM		7/16/15 11:00 AM		. 1	Sales	P.	0.			No Devletor
COMBS 13-33-71 A TR 20H	CONVERSE	WYOMING	COMBG 13-23-71 A PAD	4900937110			20418 6:00 PM	07/2418 6/30 PM		7/26/18 3/20 AAR	333	22	Sales	9	0			No Deviation
COMBS 19-33-70 USA 6 GE 13H	CONVERSE	WYOMBYS	COMBIS RANCH 16-35-76-6 PAD	4K083008			9/19/17 11:00 AM	09/19/17 5:00 AM, 10/08/17 2:00 PM, 10/08/17 7:00 PM		10/6/17 10:00 PM	443	160	Sales	260	0		ANSERT ALL TIME AND ANY	No Decidor
COMBS 19-25-70 LISA 6 52 15H	CURVERSE	муомна	COMEIS RANCH 16-33-76 B	4800000008			918/17 8:00 PM	UP COLTT STAFAE		9/29/17 6:30 PM	385	,	Sales	390	0		Additional time was required to complete construction on the permanent exceptions. Perspection of gas as a firm of entirected of sections yet exceptions. But the construction of the gas may be rated on that on the final field in particular that again may be rated on that on this site. The quantity encounted the equipment field rating on the field manage was required. The short distributed to their global during freehales. Add not make it fluidle to use the gas for other beneficial purposes.	No Ownterland
SX 194	CONVERSE	WYDMING	COMBS RANCH 28-33-79.8 PAD	48000039025			STREETS EXCEPTED	03/16/18 11:00 PM 03/17/18 3:00 PM		31318 400 PM	22		Selec	3	. 0			No Devlation
COMBO 25-35-70 USA 6 SX 134	COWERSE	WYOMNS	COMES RANCH 25-33-70 B	4900929916			375/18 7 (ID PM)	05/16/18 2:00 AM 05/17/18 2:00 AM	CS/16/18 7:00 PM	317/18 3:00 PM	20	1	Sales	13	ū			No Deviation
COMBS 7-35-70 USA C SX 12H	CONVERSE	WYDMING	COMBIS RANCH 7-35-70 USA C PAD	4900931403			191917 6:00 PM	10/18/17 10:00 PM		10/98/17 10:00 PM	4	.1	Sales	0	0			No Deviation
COMES 7:33-76 USA () SE 19H	CONVERSE	WYOMERO	COMBS RANCH 7-39-79 USA C PAD	49(20)(21459			10/2/17 8:00 PMB	10/00/17 8:00 PM. 10/09/17 11:00 AM		10417.200 AM	30	1	Sales	19	0			No Deviation
COMBS 7:33-70-USA C SX 14H	CONVERSE	WYOMENS	COMBIS RANCH 7-85-70 LIBA C PAD	4900931490			10001T 12:00 FW	10/2017 10:00 PM		10/20/17 10:00 PM	10	Y	Salva	0	0			16: Devlation
53,144			DBA C PAD					10/30/17 5:00 AM										
COMBS 7.55 70 (BA C SX 194		WYCARNG	COMBIS RANCH 7-59-70 USA C PND	-9600921-401			10/5/17 7:00 PNa	1900/17 8:00 PM, 1907/17 10:00 AM, 1908/17 2:00 PM, 1908/17 1:30 PM, 1901/17 7:00 PM, 1912/17 7:00 PM, 1912/17 7:00 PM, 1912/17 7:00 PM, 1912/17 1:00 PM, 1912/17 0:00 PM, 1915/17 6:00 PM,	100917 3:00 PM 100917 4:00 PM 101217 9:00 AM 101417 2:00 PM 101417 2:00 PM 101457 7:00 AM 101457 7:00 AM		200	213	Kales	q	a			No Devlation
DOMBS 7-39-70 USA C SX 18H	CONVERSE	WYDMING	COMBIS RANCH 7-33-70 USA C PAD	4808921467			106/77 1:00 AM	NO/06/17 5:00 AM		16/6/17 5:00 AM	2		Sales	- 10	- 0			No Devision

NSPS SURPART GOODS REPORT- WELL AFFECTED FACILITIES.

Mel Name	State	County	Facility Name	United States Visit Namber			Onset of Flowback Following Hydrautic Fracturing or Refracturing (Date/Time)	Fire Directed to Separator (Date/Time)	Returned to Initial Flywback Stage (Date/Time)	Time Well Strut in and Flowhack Equipment Permanently Decomposited or the Startop of Production (Date/Time)	Dentition of (Employ)	Duration of Recovery (means)	Desperation of faccounts	Destination of Companies (Section of Section	Duration of Vending Pleases	Starting Date and Ending Date for the Percel the Well Operated Under the Exception (date)	Specific Resource for Vending in Linu of Capture or Combestion entitled for the Claim of Textinical foliass body	Record of Deviation
COMBS 6-53-70 A SS	CONVERSE	WYCMENS	COMBS NAVON UNIT 35-70 S 114 PRO	4800029027	(b) (t	9)	61617 E00 PM	06/22/17 12:00 PM.	08/21/17 5:00 AM, 08/21/17 12:00 PM, 08/21/17 13:00 PM, 08/21/17 13:00 PM, 08/21/17 13:00 PM, 08/21/17 10:00 AM, 08/21/17 10:00 AM, 08/21/17 10:00 AM, 08/21/17 10:00 PM, 08/21/17 8:00 PM, 08/21/17 8:00 AM, 08/21/17 8:00 AM	9/2817 2:00 PM	48	16	halin	4	8			No Deviator
COMBIS 8-35-70 LISA A SX 104	CONVERSE	WYOMNG	COMBIS RANKON LINET 33-70 8-1H PRID	40000000			81817 T00 PM	10/01/17 0:00 AM 10/01/17 2:00 PM		10:317:500.4M	1000	27	Salar	23	0			No Deviation
A AGU 07-03-9 (8840)	CONVERSE	WYCMING	DOMES RANGH LINET 55-75 B-1H PAD	4000000			8/25/17 10:00 AM	00/29/17 2:00 PM		95917 200 PM	146		Sales	9	0			No Decision
PLAN STATE OF A THE	COMERSE	WYCHENG.	GRAHAM 23-35-71 A PAG	4900901751			9/9/17 4:00 PM	09/09/17 11:00 PM		96917 8:00 AM	16	1	Sales	t	0			No Deviation
LEBAR 15-34-49 A TR	CONVERSE	WYOMNO	LEBAR IS-SAIDA PAD	4900002-68			121/17 6:00 PM	12/01/17 8:00 PM		12/0/17 2:00 PM	20		Sales	18	0			No Designer
JNCKN 19-34-60 E TH	CONVERSE	WYOMNG	LINDEN 19-54-40 9/740	4800000012			40415100794	04/25/18 9:00 AM, 04/25/18 5:00 PM		NOTE 11:00 AM	163	140	Sales		0			No Deviation
(NEXEN 19-34-66 6 TR	CONVERSE	WYOMNIA	LINDEN 19-34-49 S PMD	4933906011			49418 900 PM	04/25/18 6 (0) PM		5/3/18 11:00 AM	182	180	Salan	,	0			No Deviation
NORN 19-34-8E USA A	CONVERSE	WYOMNIS	LNDEN UNIT 19-3449 A	4830934968			41018 9:00 PM	0412182100 AM		6/12/18 10:00 AM	57	,	Total		ò			No Deviation
TR 20H NORN 19-34-69 USA A	CONVERSE	WYOMRIG	LINDEN UNIT 19-34-69 A	400034000			422/18 (EQ) PM	042518 5 00 PM		473/18 5 (K) PM	20	1	Len	0	0	_		No Deviation
79 204 NOEN 19-3446 USA A TR 22H	CIOHNERSE	WYCMING	LINEDEN UNIT TO DICKER A	4000334000			411/18/3:00 PM	041118300 PM		41218 1 00 AM	10		Salan	10				No Deviation
PICKEN 19-34-60 USA A	CONVERSE	WYOMBUS	LINDEN UNIT 19-36489 A.	600034901			41018 7:00 PM	041016 10:00 PM		WAS SO OF STITLE	19	,	Sales	12	0			No Deviation
777, 2400 FU 12-34-72 USA B TR	CONNERSE	WYOMRIG	SFU 19-34-73 USA 8 PAD	490000123			62518-830 PM	08/25/18 W (0) PW		9/39/19 4:00 PM	70	0		30				No Deviation
FU 13-34-12 USA B TR	CONVERSE	INTOWNS	SPU19-34-TS USA 8 PAD	68000E124			609183-00 PM	062916 4:00 PM		62519 430 PM	Y.	0						No Deviation
NTOMPAS 20-24-09 B DE DH	CONVERSE	WYOMING	WYOMING 36.54-09-57 B PAD	4000930170			82918 3 00 AM	08/28/18 0:00 AM. 08/28/18 0:00 AM.		6/06/18 12:00 PM			Salas	-				No Decision
OFFE RANCH & SS-69 A 19 104	оомение	WYOMPHS	YORK RANCH 33-69-5.A PRO	merg-turns			10/00/17 12:00 PM			19/3/17 8:50 PM	104	,	tens		*		The fixed party gathering line was not a calculate to exceed age. Owen most wall on third party gathering fire operator to specific gathering particular all gates as a fixer of extracted of expensive of expensive to the particular of gates as a fixer of exhibition of extracting or expensive sizes and fixed by the fixed fixer of the day to the day was expected. The short disables of fixed printing fixed-particular printing as to the day to the day gate for the day to the day of th	
OPE NAMED IS TO AN A TR COL	COMPRE	WYCMPAS	TORK RANCH 33-66-5 A. PRO	40005400			easint chapen	116117 100 PM		11/3/17 6:00 PM		,	Sales		0		The fixed party gathering line was not evaluable to assert gan. Covern must want on their party gathering line specially to gathering the gathering line specially to gathering line. Simpleption of gas to a firm of indentional of recovery or exposationation was not fiscable to the first of the gas may be used as facilities on this day. The according covered first exposure of the gas may be used as facilities on this day. Due country exceeding the exposure of the days gar not exposure of support of statistics day not make all supports on exposure of support of the gas for other investigation gathering first-stacks did not make a fivesticial or used.	No Deviation

NSPS Subpart OOODa Annual Report for period beginning 8/2/2017 - collection of fugitive emissions components at a well site

Operator Name	CHESAPEAKE OPERATING LLC
Monitoring Instrument	FLIR GF320
Serial Number	44402191
Surveys Performed By	Nick Haas and Jesse Sumptin
Operator Training and Experience	Trained and Certified for Optical Gas Imaging March 2016

Operator Tra	Ining and Experience	Trained and	Certified for Op	otical Gas Imag	ing March	2016		J									
Site Number	Site Name	Surface Latitude Value	Surface Longitude Value	OOOOa Survey Date	OOOOa Survey Start Time	OOOOa Survey End Time	Ambient Temperature (F)	Sky Conditions	Max Observed Wind Speed (mph)	Number of Leaking Components	Type of Leaking Component	Repair Date	Repair Verification Method	Number and type of leaking components not repaired	Number and type of difficult to monitor or unsafe to monitor	Number and type of components placed on delay of repair	Deviation from monitoring plan?
60.5420a(b) (1)(ii)	60.5420a(b)(1)(i))(1)(i)	60.5420a(b)(1) (i)	60.5420a(b)(7) (i)		60.5420a (b)(7)(ii)	60.5420a (b)(7)(iv)	60.5420a(b)(7)(iv)	60.5420a(b)(7)(lv)	60.5420a(b)(7)(vii)	60.5420a(b)(7)(vii	60.5420a(b)(7)(x)	60.5420a (b)(7)(xiii)	60.5420a(b)(7)(viii)	60.5420a(b)(7)(ix)	60.5420a(b)(7)(xi)	60.5420a(b)(7)(vi)
914573	LINDEN UNIT 19-34-69 A PAD	(b) (9)		7/10/2017	12:30	13:50	82	Partly Cloudy	7	2	Thief Hatch (2)	7/10/2017	OGI	0	0	0	N
920033	RANKIN 5-33-68 A PAD			7/12/2017	9:40	11:30	70	Partly Cloudy	3	2	Gauge(1), Union (1)	7/12/2017	OGI	0	0	o	N
920086	COMBS RANCH 16-33-70 B PAD			8/4/2017	8:00	10:00	59	Overcast	8	0	N/A	N/A	N/A	0	0	0	N
914960	SUNDQUIST FLATS UNIT 9 34-71 A PAD			8/7/2017	11:28	12:40	72	Overcast	8	0	N/A	N/A	N/A	0	0	0	N
902663	NW FETTER 15-33-71 A PAD			8/10/2017	12:48	13:39	60	Overcast	2	0	N/A	N/A	N/A	0	0	0	N
919261	COMBS RANCH 7-33-70 B PAD			8/11/2017	11:30	13:30	76	Sunny	8	0	N/A	N/A	N/A	0	0	0	N
922349	COMBS RANCH 17-33-70 USA B PAD			8/22/2017	10:12	13:20	71	Sunny	5	0	N/A	N/A	N/A	0	0	0	N
902673	COMBS RANCH 21-33-70 USA A PAD			10/5/2017	9:00	10:50	45	Partly Cloudy	5	0	N/A	N/A	N/A	0	0	0	N
922348	COMBS RANCH 17-33-70 C PAD			10/10/2017	9:08	14:30	33	Sunny	1	6	Thief hatch (3) thread (2) union (1)	10/11/2017	OGI	0	0	0	N
902674	COMBS RANCH 7-33-70 USA C PAD			10/11/2017	9:15	10:54	43	Sunny	3	1	Union	10/11/2017	OGI	0	0	0	N
911665	COMBS RANCH UNIT 33- 70 8-1H PAD			10/11/2017	9:45	12:46	55	Sunny	1	2	hammer union (1) bushing (1)	10/11/2017	OGI	0	0	0	N
914818	GRAHAM 23-35-71 A PAD			11/2/2017	15:00	18:13	27	Overcast	2	0	N/A	N/A	N/A	0	0	0	N

NSPS Subpart OOOOa Annual Report for period beginning 8/2/2017 - collection of fugitive emissions components at a well site

Operator Name	CHESAPEAKE OPERATING LLC
Monitoring Instrument	FLIR GF320
Serial Number	44402191
Surveys Performed By	Josh Fenton
Operator Training and Experience	Trained and Certified for Optical Gas Imaging January 2018

Operator Training and Experience		rained and Certified for Optical Gas Imaging January 2018														
Site Name	Surface Latitude Value	Surface Longitude Value	OOOOa Survey Date	OOOOa Survey Start Time	OOOOs Survey End Time	Ambient Temperature (F)	Sky Conditions	Max Observed Wind Speed (mph)	Number of Leaking Components	Type of teaking Component	Repair Date	Repair Verification Method	Number and type of leaking components not repaired	Number and type of difficult to monitor or unsafe to monitor	Number and type of components placed on delay of repair	Deviation from monitoring plan?
60.5420a(b)(1)(i)	60.5420a(b)(1)(i)	60.5420a(b)(1) (i)	60.5420a(b)(7) (i)	60.5420a (b)(7)(ii)	60.5420a (b)(7)(ii)	60.5420a (b)(7)(iv)	60.5420a(b)(7)(iv)	60.5420a(b)(7)(iv)	60.5420a(b)(7)(vii)	60.5420a(b)(7)(vii)	60.5420a(b)(7)(x)	60.5420a (b)(7)(xiii)	60.5420a(b)(7)(viii)	60.5420a(b)(7)(ix)	60.5420a(b)(7)(xi)	60.5420a(b)(7)(vi)
RANKIN 5-33-68 A PAD	(b) (9)		1/12/2018	13:00	14:50	3	Overcast	3	1	Valve	43112	OGI	0	0	0	N
NORTHWEST FETTER 1-33 72 A PAD			1/16/2018	14:00	14:45	0	Sunny	0	1	Thief Hatch	43116	OGI	0	0	0	N
COMBS RANCH 17-33-70 USA B PAD			1/17/2018	14:45	15:50	7	Sunny	7	2	Connector (1) Fitting (1)	1/17/2018	OGI	0	0	0	N
NW FETTER 15-33-71 A PAD			1/17/2018	13:30	14:30	7	Sunny	7	1	Regulator	1/17/2018	OGI	0	0	0	N
COMBS RANCH 16-33-70 B PAD			1/25/2018	13:20	13:45	20	Overcast	4	0	N/A	N/A	N/A	0	0	0	N
SUNDQUIST FLATS UNIT 9 34-71 A PAD			1/30/2018	13:45	15:00	18	Overcast	18	5	Connector (2) Valve (2) Thief Hatch (1)	43130	OGI	0	0	0	N
COMBS RANCH 7-33-70 B PAD			2/8/2018	10:50	11:45	20	Overcast	14	1	Thief Hatch	2/8/2018	OGI	0	0	0	N
YORK RANCH 33-69-5 A PAD			2/19/2018	9:05	10:15	20	Snow	2	4	Thief Hatch (2) Valve (2)	43150	OGI	0	0	0	N
COMBS RANCH 17-33-70 C PAD			2/28/2018	8:25	9:30	20	Overcast	2	4	Fitting (2) Thief Hatch (1) Valve (1)	2/28/2018	OGI	0	0	0	N
LEBAR 15-34-69 A PAD			3/8/2018	14:25	15:25	20	Sunny	7	2	Fitting (2)	3/8/2018	OGI	0	0	0	N
CLAUSEN RANCH UNIT 12 34-71 A PAD			3/9/2018	7:45	8:55	20	Sunny	14	5	Thief Hatch (2) Fitting (3)	43168	OGI	0	0	0	N
BB 19-35-70 USA A PAD			3/12/2018	13:10	13:50	20	Overcast	2	3	Fitting (1) Thief Hatch (2)	3/12/2018	OGI	0	0	0	N
SUNDQUIST 19-34-72 A PAD			3/27/2018	7:40	8:20	20	Sunny	0	2	Thief Hatch (2)	43186	OGI	0	0	0	N
BB 35-35-72 USA A PAD			3/29/2018	10:40	11:30	20	Overcast	11	2	Valve (1) Thief Hatch (1)	3/29/2018	OGI	0	0	0	N
COMBS RANCH 28-33-70 B PAD			4/9/2018	8:40	10:00	20	Partly Cloudy	3	2	Fitting (1) Thief Hatch (1)	43199	OGI	0	0	0	N
	60.5420a(b)(1)(i) RANKIN 5-33-68 A PAD NORTHWEST FETTER 1-33 72 A PAD COMBS RANCH 17-33-70 USA B PAD NW FETTER 15-33-71 A PAD COMBS RANCH 16-33-70 B PAD COMBS RANCH 16-33-70 B PAD COMBS RANCH 17-33-70 C PAD COMBS RANCH 17-33-70 C PAD COMBS RANCH 17-33-70 C PAD CLAUSEN RANCH 17-33-70 C PAD CLAUSEN RANCH UNIT 12 34-71 A PAD BB 19-35-70 USA A PAD SUNDQUIST 19-34-72 A PAD BB 35-35-72 USA A PAD COMBS RANCH 28-33-70 COMBS RANCH 28-33-70 COMBS RANCH 28-33-70	60.5420a(b)(1)(i) RANKIN 5-33-68 A PAD ONORTHWEST FETTER 1-33 72 A PAD COMBS RANCH 17-33-70 USA B PAD NW FETTER 15-33-71 A PAD COMBS RANCH 16-33-70 B PAD SUNDQUIST FLATS UNIT 9 34-71 A PAD COMBS RANCH 33-69-5 A PAD COMBS RANCH 17-33-70 C C PAD LEBAR 15-34-69 A PAD CLAUSEN RANCH UNIT 12 34-71 A PAD SUNDQUIST 19-34-72 A PAD BB 19-35-70 USA A PAD SUNDQUIST 19-34-72 A PAD BB 35-35-72 USA A PAD COMBS RANCH 28-33-70	GO.5420a(b)(1)(i) RANKIN 5-33-68 A PAD NORTHWEST FETTER 1-33 72 A PAD COMBS RANCH 17-33-70 USA B PAD COMBS RANCH 16-33-70 B PAD COMBS RANCH 33-69-5 A PAD COMBS RANCH 33-69-5 A PAD COMBS RANCH 17-33-70 C PAD LEBAR 15-34-69 A PAD CLAUSEN RANCH UNIT 12 34-71 A PAD SUNDQUIST 19-34-72 A PAD COMBS RANCH 28-33-70 BB 35-35-72 USA A PAD COMBS RANCH 28-33-70 COMBS RANCH 28-33-70	### ### ### ### ### ### ### ### ### ##	### ##################################	### ### ##############################	### ### ### ### #### #################	### ### ### ### ### ### ### ### ### ##	### ### #### #########################	Section Sect	### ### ### ### ### ### ### ### ### ##	## ## ## ## ## ## ## ## ## ## ## ## ##	### ### ### ### ### ### ### ### ### ##	Part	## GO.S-K20MIDITION ## GO.S-K	### Billion

NSPS Subpart OCOOa Annual Report for period beginning 8/2/2017 - collection of fugitive emissions components at a well site

Operator Name	CHESAPEAKE OPERATING LLC
Monitoring Instrument	FLIR GF320
Serial Number	44402191
Surveys Performed By	Josh Fenton
Operator Training and Experience	Trained and Certified for Optical Gas Imaging January 2018

Operator Tra	ining and Experience	Trained and	Certified for Op	otical Gas Imag	ging Januar	y 2018											
Site Number	Site Name	Surface Latitude Value	Surface Longitude Value	OODDa Survey Date	OOOOoa Survey Start Time	0000a Survey End Time	Ambient Temperature (F)	Sky Conditions	Max Observed Wind Speed (mph)	Number of Leaking Components	Type of Leaking Component	Repair Date	Repair Verification Method	Number and type of leaking components not repaired	Number and type of difficult to monitor or unsafe to monitor	Number and type of components placed on delay of repair	Deviation from monitoring plan?
60.5420a(b) (1)(ii)	60.5420a(b)(1)(i)	60.5420a(b)(1)(i)	60.5420a(b)(1) (i)	60.5420a(b)(7) (i)			60.5420a (b)(7)(iv)		60.5420a(b)(7)(iv)	60.5420a(b)(7)(vii)	60.5420a(b)(7)(vi	60.5420a(b)(7)(x)	60.5420a (b)(7)(xiii)		60.5420a(b)(7)(ix)	60.5420a(b)(7)(xi)	60.5420a(b)(7)(vi)
914573	LINDEN UNIT 19-34-69 A PAD	(b) (9)		4/17/2018	7:20	8:45	20	Sunny	7	10	Thief Hatch (6) Connector (3) Fitting (1)	4/17/2018	OGI	0	0	0	N
914818	GRAHAM 23-35-71 A PAD			6/11/2018	9:10	10:10	20	Sunny	5	2	Valve (2)	43262	OGI	0	0	0	N
902674	COMBS RANCH 7-33-70 USA C PAD			6/22/2018	11:05	12:05	20	Sunny	2	9	Valve (1) Thief Hatch (8)	43273	OGI	0	0	0	N
902673	COMBS RANCH 21-33-70 USA A PAD			6/25/2018	10:35	11:35	20	Sunny	2	2	Thief Hatch (2)	43276	OGI	0	0	0	N
922365	LINDEN 19-34-69 B PAD			6/26/2018	8:50	10:05	20	Sunny	2	7	Thief Hatch (2) Fitting (3) Valve (1) Connector (1)	43277	OGI	0	0	0	N
911665	COMBS RANCH UNIT 33- 70 8-1H PAD			6/27/2018	13:40	14:55	20	Sunny	4	15	Thief Hatch (11) Valve (3) Fitting (1)	43278	OGI	0	0	0	N

NSPS Subpart OOOOa annual report for period beginning 8/2/2017 - Storage Vessels

Company name: Chesapeake Exploration, L.L.C.

No affected facilities removed from or returned to service during reporting period.

Facility Name	API Well IDs	Latitude (NAD83)	Longitude (NAD83)	Serial Number(s)	VOC Emission Rate (TPY/tank). Promax Calculation Methodology	(iii) Deviations Specified in §§60.5395a, 60.5411a, 60.5412a, and 60.5413a	(iv) Meets requirements specified in §60.5410a(h) (2) and (3)
LEBAR 15-34-69 A PAD	4900932488	(b) (9)		C1709035 C1709037 C1709038 C1709036 C1709029 C1709030	377.44	See Appendix Section 2: Continuous Pilot Flame Records	Yes
YORK RANCH 33-69-5 A PAD	4900934499 4900934500 4900928429			EC418-077 EC418-073 EC409-486 EC409-487 C1709015 C1709005 C1709024 C1709003 C1709007 C1709007 C1709008 C1709008 C1709018 C1709018 C1709001	289.68	See Appendix Section 2: Continuous Pilot Flame Records	Yes

NSPS Subpart 0000a annual report for period beginning 8/2/2017 - Storage Vessels
Company name: Chesapeake Exploration, L.L.C.
60.5420a(c)(5)(vi)(A) - (F) Records for Storage Vessels Constructed, Modified, or Reconstructed during the reporting period
See Appendix for additional reported information

Site	Combustor Make and Model	Serial Number	Purchase Date	Location LAT/LON	Inlet gas flow rate (MMBTU/H)
LEBAR 15-34-69 A PAD	Cimarron ECD-HV-48"	5903923; 5903924	10/10/2017; 10/10/2017	(D) (O)	2.38
YORK RANCH 33-69-5 A PAD	Cimarron ECD-HV-48"	5901915; 5903926; 5903925	7/29/2013; 10/10/2017; 10/10/2017		1.61

Appendix: Record Requirements for 60.5420a(c)(5)(vi)(A)-(F) and 60.5420a(b)(12)

CONTENTS

- 1 Copies of Control Device Purchase Orders
- 2 Continuous Pilot Flame Records
- 3 Monthly Visible Emission Inspection Records
- 4 Control Device Maintenance
- 5 Manufacturer Operations and Maintenance Manual
- 6 Signed PE Certifications for Closed Vent Systems

1. Copies of Control Device Purchase Orders



Invoice

Cimarron Energy Inc.

P O Box 722110 Norman, OK 73070

Bill To:

Phone: (405) 928-7373

(405) 928-7380

Invoice: 0020207-IN Date: 7/29/2013

Chesapeake Energy P.O. Box 548806 Oklahoma City, OK 73154-8806

ORIGINAL

SN # SEE BELOW

KENT MARVEL

Region: WO#:

WYOMING RQ049052

Ship Date: 7/26/13

DOUGLAS WY LYNNCO 081155 SO 33529 J&A/TK NET 30 26-0639252

Qty	Description	Unit Price	Total Amount
	ACCOUNT CODE: INV-OK PROD EQUIP.INVENTORMEG: CIMARRON		
	PROPERTY: NAME BASIC ENERGY SRVCS		
	PROPERTY #: 91907		
3.00	ECD 48 HV W/ 20' STACK 2"	\$20,300.00	\$60,900.00
3.00	S/NS 59019-15, 59019-16, 59019-17 48" BIRD CONE	\$900.00	\$2,700.00
	SHIPPED VIA: LYNNCO TO DOUGLAS WY DT-1639		
	COUNTY: CONVERSE		
	WQ/5901917, 5901916, 5901915		

New Remit Lockbox

Cimarron Energy Inc. P.O. Box 223857 Pittsburgh, PA 15251-2857

New Remit ACH/Wire Account 103-3461 Cimaron Energy Inc. BNY Mellon N.A. 500 Ross Street, Pittsburgh, PA ABA 043 000 261 Swift: MELNUS3P XXX RECEIVED

JUL 30 2013

Net Invoice: Freight: Sales Tax

IMAGING (19)

\$68,263.00

\$63,600.00

\$847.00

\$3,816.00

Date	7/22/2013			Ship From	EVANS
DELIVE	ERY				
CUSTOMER	CHESAPEARE BASIC ENERGY YARD DOUGLAS, WY POC: HEATHER 307-259-4 Special Instructions Disturct AUST CAU A + 15		INTRA COMPANY		
EQUIP UNIT DES		CDS W/ 20' STACK AND (3) 48" (SIRDCONES	UNIT SERIAL N	
	O. 59019-15 O	SERIAL NO. 59019-14 SERIAL NO.			NL NO. 59019-17
CIMARRO	ON EMPLOYEE: AATCH THE WORK ORDER NUI ED TO THE UNIT AT THE TIME	MBER SPECIFIED, THIS SIGNATURE	//3	SERIAL SE	ML NO. E SERIAL NUMBERS LISTED TAGS ARE PROPERLY
RECEIVE	PT	(b) (6)			7/22/13

CLAARRON DELIVERY TICKET

PO Box 722110 -- Norman, OK 73070 -- Phone: 405.928.7373 -- Fax: 405.928.7380

9: 33679

CHESAPEAKE OPERATING, INC. (405) 935-8000

. . .

hesapeake

1					
		July 19, 2013	Property Name BASIC ENERGY SRVCS Property Number 919107	081155	Brandon Vandervoort
RQ049052	Date Required		AFE Number	Purchase Order #	Requested By
Work Order Number	Date issued	July 19, 2013	Vendor Name: CIMARRON ENERGY INC Vendor Release #	Yard Release #	Kent Marvai Phone (307) 234 9045
			BASIC ENERGY SRVCS YARD Abstr 0 CO: CONVERSE ST. WY Heather 307.258.4246		FOR FOR
Shipped From			Shipped To		Ship Via
12.00 Each Material Description	07684 - COMBUST	тев 48" Њ	07684 - COMBUSTER 48" $\#_V$ ELD $~~\sqrt{81}$ RD $G_{W} _{ES}$	PROD EQUIP. INVENTOR	WAFG: CIMARRON
Instructions: Inventory at Basic Yard.	y at Basic Yard.				
		d 200,300	\$ 20,300.00 Eco		
		900	900 00 BIRD CONES		

CIMARRON

Invoice Number: EV00002666

Page: 2 of 2 Date: 10/10/2017

Salesperson:

CH00002

B Chesapeake Operating LLC 1 6100 North Western Ave L Oklahoma City OK 73118 L S Chesapeake Operating LLC H 6100 North Western Ave I Oklahoma City OK 73118

P T O

Fax:

0

XBELL BY

Forklift:

STONE CHEST SECRETARY OF THE SOUND TO WEST STORE THE

Order	Purchase Order		Weight		Ship Via	Terms
EEQ0000288	4500268454			Customer Picku	p	Net 60
Line/Rel	Qty Ordered	Qty Shipped	E	lack Order	Unit Price	Extended Price

S

5903924, 5903923, 5903927, 5903928, 5903925, 5903926

YORK RANCH 33-69-5 A PAD LINDEN 19-34-69B PAD COMBS RANCH 28-33-70 B PAD

SUPPLIER: 30007278/20034212

PICKED UP BY:

CHARLIE IVES- RICHARDSON TRUCKING GEORGE BAKER-RICHARDSON TRUCKING

TO: 6 MILE YARD

(2) TRUCKS THREE UNITS PER TRUCK

Remit to Lockbox	Sales Amount	115,800.00
Cimarron Energy Inc.	Misc Charges	0.00
Dept 699 P.O. Box 4346 Houston, TX 77210-4346	Freight	0.00
Remit ACH/Wire	Sales Tax	7,411.20
Account: 5791940264 Cimarron Energy Inc.	Prepaid Amount	0.00
Amegy Bank of Texas Houston, TX 77002	Total	123,211.20
ABA#: 113011258 Swift Code. SWBKUS44 Tel: (713)235-8811		,



Invoice Number: EV00002666 Page: 1 of 2

Page: 1 of 2 Date: 10/10/2017

Salesperson:

CH00002

B Chesapeake Operating LLC I 6100 North Western Ave L Oklahoma City OK 73118

T

S Chesapeake Operating LLC H 6100 North Western Ave I Oklahoma City OK 73118

P T O

Fax:

Order	Purchase Order	We	ight	Ship Via	Terms
EEQ0000288	4500268454		Customer Pickup	p	Net 60
Line/Rel	Qty Ordered	Qty Shipped	Back Order	Unit Price	Extended Price
1	6.000	•			115,800.00

Item: ECDHV2

Description ECD: HV 48" W/ 2" PLUMBING

U/M: EA

Date Shipped: 10/4/2017

Lot Number: 5903927 Lot Number: 5903928

Lot Number: 5903923 Lot Number: 5903924

Lot Number: 5903925 Lot Number: 5903926

6.000

Item: 123735

Description KIT: HV ECD STACK ASSEMBLY (3500502)

U/M: EA
Date Shipped: 10/4/2017

GINALIA DE INFORMATI	CUSTOMER PICK UP EE &
DATE	10/4/17
LOADED BY	100
CUSTOMER/COMPANY	Classian
FOREMAN	Gresap cake
COMPANY (CREW) PICKED UP BY	B Wire Genzier
NAME (PLEASE PRINT)	Richardson Trucking
LEASE NAME AND NUMBER	Charlie Ives
UNIT TYPE	3 48" HV ECDS, 20' stacks 8x8x8 pad wlanchors 5903924, 5903923, 5903927
CIMARRON WORK ORDER #	
ARC HIGH TON SYSTEM	
ACTUATOR =	
DATA LOGGER =	
DRIP TANK (SIZE)	
SCRUBBER FOT(SIZE & SERIAL NUMBER)	
FLAME ARRESTOR (SIZE 2 OR 3	
MISCEARTS	
Osed as see a swards (p) (e)	DAYE 10-41-17

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ALL AVAILABLE INFORMAT	CUSTOMER PICK UP PE 288		4500268454		Total	115,800.00 USD		115,800.00 USD
LOADED BY	10/4/17		026	26	ľ	115,8		5,800
CUSTOMER/COMPANY	Cel	38	450	DUE WITHIN 60 DAYS 0%	0			=
FOREMAN	Chesapeake	50	8	Q 99 7	Unit Price	19,300.00		
COMPANY (CREW) PICKED UP BY	M.ke Genzler	8	e Orde	NIT IN	ก็	19		S
	Kichardson Trucking		(0)	DUE	e	24		SOS
NAME (PLEASE PRINT)	George Baker		cha:	is E	Del. date	10/01/2017		000
LEASE NAME AND NUMBER	6 Mile Yard		Purchase Order: Date Created: 07/13/2017 Requested By: Jon Massey E-mail: Nadia Derriour®	Freight Terms: Payment Terms:				Fotal PO COSTS:
			2 5 2 2	Preigh	NoU	8 EA		7
. Unit TYPE	(3) HVECD'S W/ 20'stacks				ATA			
	8x8x8 pado w/ anchors		Q		0			
UNIT SERIAL NUMBER	5903938, 5903925,5903926		NG, LL AVE.		art#			
			ERATI		Supplier Part#			
CINARRON WORK ORDER #			CHESAPEAKE OPERATING, LLC 8100 NORTH WESTERN AVE. OKLAHOMA CITY OK 73118	owa	Supp			
MITERS MOTHLY BY SAR	V		APEAN IORTH IOMA	eler Me				
A SOTAUTOA			CHES/ 8100 N OKLAI OK	To:			r for	
DATA LOGGER =			00001	Ship To: Refer to Supplier Memo			Genzle	
DRIP TANK (SIZE)							Mike o	
SCRUBBER POT(SIZE & SERIAL NUMBER)				4212		48*	by Jon Massey and Mike Genzler for CH 33-88-5 A PAD -34-69 B PAD ch 28-33-70 B PAD	
FLAME ARRESTOP (SIZE Z. OR 3")			oany:	2003	tion	COMBUSTOR: 48°	33-69-5 39-89-5 39-8-77-8	ate
MISC PARTS			Comit	C C C C C C C C C C C C C C C C C C C	Description	OMBU	ANCH 19-34-	it separ
			ike o this	STE. STE. 50-0			Requested by YORK RANCH LINDEN 19-34 Combs Ranch	Bill freight se
TELEPHONE #			Chesapeake Bill Invoices to this Company:	Supplier: 30007278/20034212 CIMARRON ENERGY INC HOUSTON TX 7704-18247 Phone: 405-515-8260-0	erial #	10 307684 Material PO Text: Item Text:	Ë	m
(b) (6)			Des:	RRON EQUI TON 8247	Mat	307684 rial PO T Fext:	Supplier Me	
PICKED 112 BY BIOMOTUPE	TOTE 10 4 17			Supplier: 30007278/ CIMARRON ENERGY INC 11026 EQUITY DR STE 200 HOUSTON TX 77041-8247 Phone: 405-515-8280-0 Fax:	Hem# Material #	Material Politem Text:	Suppl	

2. Continuous Pilot Flame Records

Date	Сомбилле 1 Сергалов	Conductor 2 Operation Times	Production)	Convent
	Tane (sec)	[un]	Production?	LDANIN
2/5/2818.10:69	3600		Y	
2/5/2018 11:00	3600	0	Y	
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2/1/2018 23:00	0	3600	- J	
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2/8/2018 2:00	3600	3600	Y	
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2/10/2018 0:00	0	3400	Ý	
2/10/2018 1:00	- 0	3680	Y	
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LEBAR 15-34-69 A.P.	HD GH			
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LEBAR 15-34-69 A 7		Constructor 2 Operation Simu		
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LIBAR 15-34-49 A PAD

Date	Time (um)	Constructor 3 Operations Street	Production?	Continent
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3/17/2018 18:00	1450	1600	- 1	
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1/25/2014 6-00	7470	200	- 1	
1/25/2014 1-90	- 100	95	_	
N25/2018 1-00	760		-	
1/25/2018 4:00	160 160	960 960		
K25/2018 Feb		780	· ·	
1200110 1200110 1200110	700	260 260	-	
1/34/3613 4.00	5400		1	
1/25/2818 538	98	360	- 1	

LEBAN 15-34-69 A		Carolinator 2 Operators Time		
Date	Times (sec)	(sec)	Production?	Comment
1/25/234 10:00 1/25/2315 11:00 1/25/2315 12:00 1/25/2315 12:00 1/25/2315 13:00 1/25/2315 13:00 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25/25 1/25	700	(40)	1	
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** 	3400	3403	V	
3/25/2018 14:00	990	3500	Y	
1/26/2018 15:00	200	2500		
1/20/2018 17/00	500	1900	У.	
3/24/2018 18:00	1600	1400	4	
1/35/50 17:00 1/35/50 17:00	100	3600		
3/25/2018 / 1-00	3500	3400	¥	
1/25/2018 72:00	HSS	2900	¥	
1/9/08/14/2	500	300 300		
1/27/2018 1.00	368	2900	Y	
N777/2018 2:00 CROSSIS 4:32	100	3500	- 5	
1/27/2013 1/00	100	360 360 360 960 960	7	
3/25/2018 1:00	166	3500	y	
1/7/2014 108	208	-256		
12572053.130	358	395	y	
3/21/2013 100	368	163	Y	
1000010	100	1600	1	
5/27/2018 12:00	205 205 205 208 208 208 208 208 208 208 208 208 208	2958 1617 1620 1620 1620 1630 1630 1630 1630 1630	ÿ	
1/27/2018 12:06	208	3600		
1,2772038 13.06	215	200	7	
\$127/2018 74:00	308	1930 1930	Y	
3/27/2013 18/06	163	795V 7950	· ·	
5/27/2018 19:00	3500	9600 9600	¥	
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\$/27/2018 22:00	500 500 500 500 500 500 500 500 500 500	2900	Ÿ	
5/27/2018 23:06	1600	1000 3000	7	
1/30/2013 T DE	- 60	200 1600	1	
3/25/2018 2-60	5/8	9900 9000	¥.	
3/26/2018 3:00	200	1900		
3/29/2018 5:00	2600	9900 9000 9600	- 4	
5/26/2818 6/01 5/32/3818 5/31	300	100	- 1	
\$280,000 kee	90	900 900	- V	
3/26/2018 9:09	- 255	3400	- V	
1/25/2018 11.01	500	9470 9470 3600	1	
8/28/2018 12:09	2600	94(0) 9((0)	¥	
3/26/2018 13 04	200	3000	- V	
\$250,000,810,000	2005 5446 2005 2001 540 540 540 540	500 500 500 500 500	Y.	
E/28/2018 15/09	100	3990	¥ .	
3/30/2018 18/0	500 500 200 200 500 500	3600	¥	
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\$150/5019 1130	928	1920	· ·	
3/28/2018 12:01	395	3500	Y	
E-20/2018 42:00	100	700	-	
3/25/2014 1/01	360	3006	¥	
V24/2014 7 09	1603	N430	1	
\$/25/2018 4:00	5600	3920	Y	
1/25/2018 1/08	7689	3600	Y	
\$29,500 730	925 260 260 260 260 260 460 460 460 460 460 460 460 460 460 4	900 900 900 900 900 900 900 900 900 900	Ý	
V20x2331.829	3680	5900	Ÿ	
1/29/2018 1999	3600	3600		
V25/2018 11 04	3669	1/2E	Y	
V20/2018 12:00	3500	3650	- ÷	
	2722	3500 3600 3700 3700 3600 3600 1490	Ÿ	
N/29/2018 15:08		100	- 3	
3/29/2014 17:00	1	2	· ·	
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8/25/2518 (9-00 8/25/2518 10-00	1	- 8	*	
\$250261871.00		- 0	4	
3/25/2018 22:08			N	
1/30/2014 5:30			N N	
3/30/2018 1:00			N	
FC25C2351-C25			N N	
2/30/350 4-30			N N	
5302391538			N N	
290/90112			N N	
3/25/2234 8:20			Ri Ni	
3/25/23/12/8			- 5	
\$30303 T 80			Th.	
E25258.123			- 51	
1/30/30/11/2			N N	
E360313 12-91			N N	
126/25/148			N N	
\$400 SEE 160			N N	
1.76C/16/24 TE-30			26	

LEBAR 15-94-69 A PAG

TERM 12-94-69 A P				
Date	Combetter Depositor	Continuos 2 Operation Time	Poliulian	Connect
	Hose (sec)	(sec)		
179 718 20 179 718 21 179 718 21 179 718 21 179 718 21 171 718 10 171 71				
3/26/2014 23:00			- 15	
1/20/2048 44/00 1/20/2048 21/00			-	
3/31/2018 0:00			N	
1/33/2018 3:00			N	
1/31/2018 2:00			N N	
3/31/2018 4/01			N N	
3/31/2018 1:00			76	
1/31/2018 6:00			N	
1/21/2518.790			- 1	
2/32/2013 5100			76	
3/33/2014 38:00			19	
7/27/2018 17:00	186	21.03 1940 860	1	
131/313 1 5湖	105	1600	-	
N1955519 14:00	1930	1600	Y	
1/21/2011/12/00	(80) (80)	2965	1	
A/31/2018 17:00	100	2005 9600 2000 8600 8600 8600 8600 8600	-	
3/23/2018 18:00	100 100 100 100	3900	9	
V87/3018 78-04	1900	3600	Y	
1/31/2018 20:00	100	860		
3/31/2018 22:00	3532	3600	9	
3/33/261823-90	100	PECC	· ·	
4/3/2818 9 8 E	900	9600 9600 8600		
4/3/2018 2:00	90	3600	1	
5/2/2018 3 (8)	- 85	80	-	
50/2018 198	- 00			
6/2/2013 6:00	- 10	3600 3600 860	-	
50/2018 7:00	753	863	Ŷ	
5/3/2518 8.60	200	1600	7	
4/1/2018 9 800 4/1/2018 1846	900 900 900	9600 9600 9600 9600	-	
4/1/201811-00	300	100	1	
4/3/20183/200	3000	3600	Y	
4/3/2018 13/89	100 100 100 100 100	3600 8600 960	-	
4/1/2018 15 and	900	1620	· ·	
4/3/2018 16/60	3600	3400	1	
53/351817.65		9600 9600 9600 9600 9600	-	
4/1/2018 1948	100	100	-	
4/3/2518.709/5	3630	3600	Y	
4/3/2618 21-98	900	300	- 1	
4/3/2938 23:90	- 50	360	-	
4/2/2018 0.90	500	3600	4	
4/2/2218 1.60	900	9600 9600 9600 9600 9600	- Y	
6/2/2018 h 8/1	- 83	100	1	
4/2/2018 6:00	300	2400	Ÿ.	
5/2/2018 5:90	800 800 800 800 800	3600	Y.	
4/2/2014 5:00 4/2/2014 7:00	-00	90	-	
4/2/2018 6:80	368	3600	Ÿ	
4/3/2018 9/80	300	3600	- L	
4/2/2818 10:80	- 100	3602	1	
4/2/2018 12:90	- 50	3600	¥	
4/2/2918 33 90	801 001	360)		
4/2/2018 14:00 2/2/2018 15:00	- 20	2000 2000	-	
4/2/2018 16:85	586	3407 3407	Y	
42/2018 17:03	360	7400	- 1	
4/2/2014 19:00	500 500 800	3600	-	
4/2/2018 20:90	(60)	3603	¥	
4/2/7918 71-90	365	2623 3623 3620	Y	
4/2/2018 22:00	3670	7607	-	
4/3/2018 D-01	5205	3430	· v	
	800 900 900 900 900 900 900	3607 3635 3635 3630 3620 3620 3620 3620 3620	· V	
4/3/2018 Z-90	3603	3620	Y	
4/3/2018 4 00	933	5650	- i	
4/3/2018 1-01	(4) (4) (4) (4) (4) (4) (4)	2600	Ÿ	
4/9/2018 6:00	3450	3400	¥	
4/3/2014 7:00	350	1450 1450 1450	3	
57 Kind 600	00 00 00 00 00 00 00	1630	1	
4/3/2518 10:00	348	7600 7600 7600	¥	
4/3/2014 13:00	36(4)	3400	- 1	
4/3/2018 12:00 4/3/2018 12:00	700	- 725	1	
4 (A) (1 4 1)	3430	3650 3650 3650 3650 3650 2650 2650	9	
4/3/2018 15:00	198	7400	- 1	
4/3/2018 (6:00)	100	3600	-	
4/3/2018 18:00	100	190	Ÿ	
4/3/2018 19:00	1970	1980	Y	
A/3/2018 20:00	1900	290 190 190 190 190 190	· ·	
4/3/2018 27 60	1400	1900	1	
4/3/2018 23:00	1633	1900	Ý	
5/5/2018 9:90	100	3600 3600	Y	
A-2-2011 1 100	1930	1900	-	
4/4/2018 1:00	100	(1900) 1900)	9	
5/5/2018 4:00	100	385	1	
V-C0034 3:00	1970	1900	-	

128AN 15-30-69 A PA		Combustor 2 Operation Time		
Date	Twe ped	(sec)	Production?	Comment
4/4/2018 6/00	3600	5600	¥	
5/5/2018 7:00	3500	100 100 100 100 100 100 100 100 100 100	y.	
V/5/2018 8:00	7600	200	Y.	
4/4/2018 19/01	3600	100	- V	
4/4/2018 11:00	3400	3900	Ý	
5/5/2518 12:08	36400	2560	Y	
4/4/2018 1800	3605	100	Y .	
2000111100	3400	100	T T	
A/5/2018 15:08	3600	500	Ŷ	
5/5/2618 17:68	3420	1600	Y	
22/01/4 (138)	7900	100	-	
4/4/2518 20:03	3680	2005 9905 2005	¥	
A5G518 23.08	7680	200	-	
22/2014 (2.00)	1637	100		
4/5/2718 9:90	3600	3900	Ý	
4/5/2018 1/09	2600	100	Y	
44/3/18/5/88	(400)	200	-	
20000000	7/8	920		
4/5/2944 5:99	3693	560	Y.	
65/2818 6:98	3680	360	Y	
V3/288 7/88	2006 2500 2500 2500 2600	96,00 9,00 9,00 96,00 96,00 96,00 96,00 96,00	-	
4/5/2014 9-34	3400	560	¥	
55/2918 10:00	2680 2680 2680	3663 940 869	Ť	
55/25511.00	3480	2657	1	
2000110	568	500	1	
45/255 (438	968 968 968 968 968 968	3489	Y	
55/258 3500	3400	1620	-	
65/28/8 16/09	390	269	-	
4/3/2018 18:00	3100	7607	-	
45/28/8 (8/0)	3500	34/03	- 1	
1	0 m S	100 100 100 100 100 100 100 100 100 100	- 1	
20/2007/200	1600	1600	1	
6/5/2818 23:00	3600	3600	7	
A/6/2034 9:08	3900	3600	-	
2/2/2014 1:00 1/2/2014 1:00	1690	3600		
4/9/2018 3:00	3400	3480	- 4	
5/5/2014 5/00	1900	168	1	
A/M/2018 5:003	3600	100		
4/4/2014 7 OR	300	3500 5500	7	
ASC014 NO	3600	2607 2601	1	
42/01/4/200	2005 2005	2507	-	
6/4/2038 11:06	950	930	¥	
6/6/2018 12:00	3500	96/0 26/0 16/0 26/0	Y	
25919 (20)	200 200	1900		
4/9/2018 35:00	3600	7900	7.	
6/5/2018 16:05	3600	7900 7930	Y	
20/00/14/01	MIN.	1400 1800 1800 1800 1800		
£/\$/2018 19:00	3500	1900	7	
5/5/2018 20:05	5600	368	7	
4/9/2018 // 081	3600	1907 1908		
4/9/2018 23 04	3600	(90)	¥	
A/3/00138 6:06	3900	790	Y	
NO/2014 109	206		1	
240903 (32)	3606	250 250 163 250	· ·	
4/3/2018.404	250	160	- 1	
10001100	205	798	-	
4/3/2018 706	Mile	700	· ·	
4/1/2018 8:04	258	368	7	
4/1/2018 9:00 4/2/2018 1	PAGE 750C 750C 750C 750C 750C 750C 750C 750C	900 900 900		
\$/7/2018 11 del	3600	1600	· ·	
4/7/2018 12:00	3600	3500	V.	
8/2/2618 13-69	2600	9600 9600 2600	Y.	
\$777918 14 00 \$797918 15 22	900	3500	- V	
\$/7/2018 14-00	-285	750	Pi	
\$/7/2618 [7:06]			74	
4/7/2018 18:00	1000 1600	2500 9100	Y.	
4/7/7514 7444		360	- N	
\$/2/2818.21.64	3465	360	7	
4/7/2018 72:69	3600	200	¥	
4/8/2018 4498	3640	309	1	
4/8/2918 1-09	2480	1900	Ý	
4/8/2018 2:00	1600	Noon .	- Y	
1/3/2/3/3 100 1/3/2/3/3 1/0/	1600	1969	-	
4/8/2018 1-00	1600	3600	¥	
4/8/2018 6-01	3600	3600	Y	
A/8/2018 9 01	PARS 1445 1455 1445 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455 1455	900 900 900 900 900 900 900 900 900 900	1	
5/8/2018 9:00	3630	935	Ý	
4/8/2818 10:00	3480	2609	¥	
5/8/2818 11:99	3400	MOS	4	
5/5/2018 13/20	16/6	960	1	
66/2518 (493	5695	509	Ý	
55/2518 15:39	3680	3669		

LESAR 15-54-69 à PAD

Cambaian L'Oncessor Combuster 2 Genesian Tres

1000	Tierre (sen.)	Combustor 2 Operation Time (sec):	Production?	Connect
4/8/2014 16:00 4/8/2014 17:00 4/8/2014 17:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00 4/8/2014 18:00	3630	3600	Y	
4/8/2018 17:00	900 900 900 900 900 800 800 800	3600 3600 3600 3600	· ·	
4/5/2018 19:00	3651	3600	-	
4/5/2015.2010	2900	3600 3600	Y	
4/8/2018 21:00	3000	3600	· ·	
4/8/2018 23:00	3600 3600	9800 3600	Ý	
5/5/2018 0:00	3600 3600 8600	3600 3600 3600	7	
4/9/2018 2-00 4/9/2018 2-00	3600	3600 8600	- 1	
4/9/2018 3:00	3600		Ý	
5/5/2518 599	3600	3600	Y	
A/4/2018 6400	3600 3600 9600 9600 9600	V/CC	- i	
4/5/2018 7:00	3600 3600	3600 9500 3600 3600	Ý	
A/9/2018 8:00	3600	3600	Y	
4/3/2518 10:00	900 900	3600 3600 3600	Ÿ	
4/5/2918.13.69		3100	Y	
4/3///18 12 900 4/3////18 13 400	9000 9000	3600		
4/9/2018 14:00	3600	9600 9600 9600 9600 9600	y	
5/3/2518 13-65	900 900 900	300	y y	
4/3/2513.1749	3600	3600	Ý	
5/3/2918 1849	3600 3600 3600	3600	Y	
4/9/2018 1940	9600 3600	3600 3600 3600	- 1	
5/3/2918 21 50	3600	3600	Ý	
4/9/2014 22:00	3600	3600	Y	
4/3/7618 /3-60 4/10/2014 3-60	3600 3600	3600		
4/18/2018 1-00		2600 9600 9600 9600 9600 9600 9600	V	
4/38/2958 249	3600 2600 8600	2600	Ÿ	
\$\frac{4\pi_1}{4\pi_2} \text{col} \frac{1}{4\pi_1} \text{col} \frac{1}{4\pi_2} c	800	1600	· ·	
5/26/2018 5:00	3650	3600	¥	
4/10/2018 6-00	3600	3600 3600 3600	- Y	
4/16/2018 5:60 4/16/2018 5:60 4/16/2018 7:60 4/16/2018 8:60 4/16/2018 8:60 4/16/2018 9:60	8000 9600 9600 9600 9600 9600 9600 9600	3600	- V	
4/18/2918 9:40	3600	3600	Ý	
4/30/7618 10:60	3600	3600 3600 3600 3600 3600	- Y	
4/35//918 12:00	900	3600	Ý	
4/30/2018 13:00	200	3600 3600 3600 3600	· ·	
4/10/2918 15:00	2600	3600	- V	
5/39/2918 16:92	3600	3600	Ý	
4/30/2938 17:90 4/30/2938 18:90	2600 2600	3000		
4/10/2018 19:90	3600	9600 9600 9600 9600 9600 9600 9600	Ý	
4/36/7818 20/80 4/36/7818 21 85	900 900 900 900	3600	- Y	
\$25Q75131 225\$0	3400	3600	Ý	
4/30/2838 23:80	2000	200	Y	
4/31/2918 L90	3600	300	- i	
521/2018 239	3600 8600	- 865	Y	
V11/2018 480	3600 8600 8600	300		
4/11/2018 5:00	3600	3600 3600 3600 3600 3600	Ÿ	
4/11/2018 7:00 4/11/2018 7:00	9600 9600 2600	300	Ţ	
4/33/2918 B-90	3600	3600	Ÿ	
4/51/2018 9:00	900 265	3600 3600 3600	y.	
4/11/2918 13:93	300	3600		
4/11/2018 12:00	. 0	3600	Ÿ	
4/11/2918 12:90	7301 3600	3600 3600 2439	- 1	
4/31/2018 15:90	3600		ý.	
4/31/2018 16:90	3600 0303	1559	¥	
4/11/2018 1E-908	3600	3600	Ÿ	
4/11/2018 19:03	3600	3600	¥	
4/11/2018 20:60	3600	3600	- V	
4/11/2016 22:40	3600	1519 3680 3680 3680 3680 3600 3600	y	
4/11/2918 22:80	3600	3600	Y.	
4/32/2038 3 4/3	3636	3600	- 4	
4/32/2038 2:90	600 600 600 900 900 900 900 900 900 900	3600 3600 3600 3600 3600 3600	Ÿ	
4/12/2014 5:90	3000	3600	- Y	
4/13/2018 5:00	3600	3600	y	
4/32/2018 6:40	260	3602	Y	
5/32/2014 F 9/3	3600	3600	- V	
4/12/2018 9:00	8600 3600 3600 3600 3600	#600 3600 3600 3600 3600 3600	Ÿ	
4/12/2018 10:90 4/12/2018 11:90	3600	3600		
4/12/2018 12:03	5600	3600	Ý	
4/32/2018 12:00	3600	3600	¥	
4/12/2018 14:00	9600 9600 9600 9600 9650 9650 9650 9600 960	3907 3407 3400 5600 5600	- V	
4/12/2018 14:00	3400	3600	¥	
4/32/2818 17:89 2/32/2818 17:89	3400	2600	- Y	
4/32/2938 15:00	3600	3600	y y	
4/32/2918.20:90	3600	3600 3600	Ÿ	
4/12/2018 21:00	3600	3635	- V	
4/12/2018 23:00	3600	3400 (400	¥	
	3400 3400 3400 3400 3400	3600	- Y	
CARROLL CO.	1400	2400		

LCBAR 15-34-69 A				
Date		Combuster 2 Operation Time (set.)	Production?	Continuent
4/1/2014 20 4/1/2018 10 4/1/2018 10 4/1/2018 10 4/1/2018 10 4/1/2018 10 4/1/2018 10 4/1/2018 10 4/1/2018 10 4/1/2018 10				
4/11/2018 100	1000 1000 1000 1000 1000 1000 1000 100	3669 3609 3609 3609 3609 3609 3609 3609		
4/13/2018 4:00	3680	3500	7	
4/13/2018 5:90	100	3603		
4/13/2018 7:06	1600	3600	Ÿ	
4/13/2018 R-00	168	940	Ť	
4/18/2018 10:00	1680	3600	· ·	
4/13/2818 11:00	3500	3660	Y	
4/13/2918 13:00 4/13/2918 13:00	100	3600	y y	
4/33/2999 14:00	3500	3600 3600 3600	Ť	
4/33/2818 15:00 4/31/2813 16:00	198	3460 3460	Y.	
4/33/2818 17:00	3600	3600	Ÿ	
5/33/2818 18/8	768 768 768 768 768 768	1600 1600 1600 1600 1600	T.	
4/13/2018 1998 4/13/2018 30/8	100	1600	1	
4/33/2918 23/9	2500	1609	Y	
4/33/2898 22:00 4/33/2898 23:00	190	3900	1	
4/14/2018 0:00		9600 9600 9600 9600 9600 9600	f.	
4/14/2018 1/0	100	3488	- 1	
4/14/2018 10V	100	7600	· ·	
4/14/2018 600	1900	2600	· · ·	
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4/38/2018 9/00	0	5400	- Y	
4/20/2018 11:00	0	3400	Y.	
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4/19/2018 29:00	9	3500	- 1	
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5/3/2018 17:60	988	900	y y	
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5/3/2018 1.00	360	300 300	- V	
5/2/2018 2:00 5/2/2018 1:00	2500 2500	3600 3600	- Y	
5/2/2018 4:00	2600	2500	Y	
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4.18 (201.) 2019 6.18 (201.)	2008 9440 9450	9600 9600 9600 9600 9600 9600	i	
5/2/2018 800	2500 2500	2500 3500	7	
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See	Time (sec)	Combustor & Operation Firms (seed)	Production?	Convent
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3/5/2018 5:00	3460	1650	Y	
5/5/2018 6:00	3400	1400		
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1/5/2018 E-90	3600	1900		
5/5/2018 9:00	3660	5600	-	
5/5/2818 10:90	2600	3600		
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U.S./2018 24:00	2005 2255 8005 5645 2555 8605 9005 9005	3601 3603 3603	-	
1/9/2018 0:00	3400	3607	V	
1/4/2018 1/80	3600	1600		
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1/7/2013 8:00	9600 9600 9600 9600 9600 9600 8600	3600 3600 3600 3600	Y.	
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5/7/2898 10:00	1000	3600	- Y	
5/7/2018 11:00	200	3600 3600 2600	-	
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U7/2818 14:00	900	1401		
\$77,2918 15:30	9601 9670 9600 3600	36/01 36/05 36/00 36/00	Ÿ	
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5/7/2018 17:00	3680	3600	Y	
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1949		Combustor 2 Operation Time (sec)	Production?	Comment
5/9/2013 14:50 5/9/2013 15:50 5/9/2013 15:60 5/9/2013 13:50 5/9/2013 13:60 5/9/2013 13:60 5/9/2013 13:60 5/9/2013 13:60 5/9/2013 13:60 5/9/2013 13:60 5/9/2013 13:60 5/9/2013 13:60		3630	- 7	
5/5/2018 15:00	9600 9600 9600 9600 9600 9600 9600	5500 5500 1500	- 1	
1/9/2018 25/00 1/9/2018 17:00	2500 WOX	1900	- 5	
5/9/2018 18:00	3500	3500	Y	
5/9/2018 28:00	9600 9600	1950 950 950 950 950	7	
5/9/2018 21:00	300	5/400	4	
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5/10/2018 9:00	3600	3600	· ·	
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3/10/2014 1:00	2500	200	Ý	
5/30/2838.498	500	1900	A.	
3/10/2018 6:00	3636	360	Ý	
5/19/2018 7:09	2500	3500	7	
3/15/2018 106	3650 3650	365E 3650 3650 3650 3650 3650 9650 9650 9650	Ý	
5/18/2018 18:00	26(3)	380	¥	
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\$14/2018 6:00	1902 1903	1000 1000 4633 4633 4633 4693 4693 4693 4693 4693	· ·	
5/14/2014 7:00	76/55	3600	Ý	
5/14/2018 8:00	5658	1623	Y	
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\$/14/2018 \$11:00	5255	1600	Ÿ	
5/14/2018 12:00	1600	1600	Ý	
5/14/2018 13:00	3400	3600	Y.	
1/14/2014 15:00	3600	1600	1	
C(17)HII 1230	3655	3430	Ý	
5/14/2318 17:00	3600	7600	Ÿ	
5/14/2338 35:00	5650	1400	Y .	
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5/14/2018/2019	3600	3400	¥	
5/14/2518 22:00	3600 3600 3600 3600 3600 3600	2600 2600 3600 2600 2600 2600 3600	Y.	
1/15/2011 0:40	1677	1600	-	
1/15/2014 1/00	2600	3430	Y.	
\$135(2018-2:00)	39/39	(100)	Y	
1/33/2013 2:00 P	2600	2680	1	
5/15/2013 5:00	3630	3600	· ·	
1/11/2013 6:00	3653	3430	ý.	
1/15/2018 T-008	3600	2640 2630 2630 2630 2630 2630	- V	
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\$43,62118,13:00	3600	2930	Y	
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C14/2018 2010	1400	1430 2430 1430 1430 1430	· v	
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5/17/2018 5:00	3600	3400	¥	
5/17/2018 6:00	3690	3402	Y	
3/17/2018 7/80 3/17/2018 8/70	2600	2600	, v	
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1/17/2018 18:00	3650	3480	v	
5/17/2018 19:00	2600	2500	y.	
1/17/2314 20:00	1600	3630	Y.	
5/17/2018 22:00	2000	2600	· ·	
5/17/2018 23:00	3600	1000	V	
5/18/2018 G/00	34/55	2400	Ŷ	
5/18/2018 1:00	1400	3400	Y	
3/18/2018 2:00	1600	3600	· ·	
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6/8/2018 0.00	3580	1600	Y	
6/8/2018 1:00	1900	1603	7	
5/8/2018 1 00	3990		Y	
6/8/2018 4:00	100 100 100 100 100 100 100 100	600 600	- 1	
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6/8/2016 7:00	3500	100 100 100 100	9	
6/8/2018 8:00	3900	3600	· ·	
6/8/2958 10:00	3980	3600	Ý	
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5/8/2018 12:00	1900	1400	1	
6/8/2013 24:00	3900	34(9)	1	
6/8/7918 15:00	1900	1400	-	
6/8/2958 37 00	1900	1430	7	
5/8/2958 18:00	193	1600	1	
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5/8/2258 23:00	3600	1630	9	
6/8/2018 22:00	300	1680	-	
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24/20110	18	5430		
6/9/2018 430	356	5430	1	
6/8/2014 6/9	200 200 200	1400 1400 1400	7	
6/9/2018 7:00	755	2500	-	
6/8/2013 F/0	205 205	3400	- 1	
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6/9/2018 11:00	300	3600		

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6-78-20-38-4-000 6-78-20-31-35-500 6-78-20-31-31-000 6-78-20-31-31-000 6-78-20-38-30-000 6-78-20-38-20-000 6-78-20-38-20-000	990 990 300 300 300 300	2930 2930 2930	- V	
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6/9/2018 18:00 6/9/2018 19:00 6/9/2018 20:00 5/9/2018 21:00	3600 3600 3600	390C		
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\$10/2011 1:00 \$18/2011 1:00	2900 2900	860 300 200 200 500		
\$55000 KM	1807	557	1	
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	200 200	265 265		
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6/30/2518 11/80 6/15/3518 12:00	-80	200 200 200 200		
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A1022018 15 68	H00 H00 H00		-	
\$25000 A 15400	85	3600 3600	- 1	
5/35/25181869	NO.	800 800 800	-	
\$715/3518 18 00E	200	100	-	
1090515-0195	100 100 100	100 100	- 1	
9/39/2518-22:90 9/39/2518-23:90	800 800	MCC	-	
EAT/SHA SAN	800	800	- 1	
\$1.00 1	800 800 800 800 800	900 900 900 900	-	
5/33/2018.7499 5/33/2018.6699	9000 9000	8620 3600		
5/31/2858 5:805	H00 H00	3600 3600	- 1	
9/11/2/01 6.90 9/11/2/01 7.90	200 200	PICS	_	
5/11/2014 8-60 4/11/2014 8-60		900		
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211/2013 1348	100	600 600 600 600 600		
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M31/2818-20/88	2905	7600		
6/11/0618 23 698	800	900 900 900 900 900 900 900 900 900		
613/2014 048	#00 #00 #00 #00 #00 #00 #00	900		
5/12/2015 2:97	900	360	Ý	
6/12/2018/2018 6/12/2018/3/28 6/12/2018/5/68 6/12/2018/5/68	3000	360		
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4/12/2014 F-90		-000	74	
\$10,000 100 100 100 100 100 100 100 100 1	200 200 200 800 800	560 560 360	- 1	
6/2/2818 10:90	300	3600	7	
\$/32/2911 12:40	600	260	- 1	
6/12/2018 13:01	900 900 900 900	1000	· ·	
5/12/2018 15:03	500	3600 3600 3600 3600 3600 3600 3600	Ý	
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6/11/2018 1,00	3602	3600	7	
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6/13/2007 789	100 200	3600	7	
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6/10/2010 12:00 6/12/2010 12:00	360 360 360 360	3600 3600 3600	- 1	
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500000000	3400 3400	3600 3600	7	
\$03/283 16/83	703 703 703	2602 2602 1603	- 1	
4/13/2818 19:98 4/13/2818 20:38	900 900	7600 5600		
\$23,538B 363B	90	3600 3600	7	

LIBAT 15-34-69 A PAD

Bate	Combustor I Degration Time (sec)	Continues I Operative Time (set.)	Production?	Connect
4/13/2013 22:00	3660	1600	v	
£/13/2018 23:00	160 160 160 160 160 160 160 160 160 160	3008 3209 3200 3200 3200 3200 3200 3000	Y	
VA4/2918 9:00	3690	1600	- I	
C/14/2018 2 00	1680	520	Ÿ	
6/14/2018 3:00	7690	3600	¥	
6/34/2018 4:00	1630	3000	Y	
6/14/2018 6:00	1231	5000	· ·	
6/14/2018 7 80	3(8)	3000	Y.	
5/35/2018 8:00	2580	3600	Y	
6/14/2014 9/00	100	7500		
6/14/2018 11:00	(40)	31633	¥	
6/14/2518 12:90	3580	3569	Y	
5/35/2018 AER	- 22	1007	- 1	
062730287530	390	3609 3609 3609 3609 3609 3609 3609	7	
535258.156	158	1609	Y	
\$34,0013 17 80 \$34,0013 18 80	100	2002		
5/34/2914 19:90	- 100	2602	4	
L15G81488	-16		1	
212/901/09	938	500	· ·	
5352931,2380	78 78 78	7620	Y	
\$11/204 F30	155	1000	y v	
6/13/2014 2:00	78 78 78	960 960 960 860	¥	
6/17/2018 1/9	368	3603	-	
53×535 430	- 10	3600 3630	-	
5/11/2018 4:00	158	3600	7	
503V208 730	100	9420 9620 9600	1	
601/2014 50	795	7600	· ·	
5/35/2958 34/9	- 80	3600 3600 3600	- 1	
515/2014 11/20	150	3699	Y	
\$\begin{array}{c} \begin{array}{c} \begi	100	3430 3430 3430	Ý	
6/35/2958 15/00	168	3630	Y	
6/35/2903/31/06 6/35/2918/36/08 6/35/2918/37/06 6/35/2918/36/06 6/35/2918/36/06 6/35/2918/36/06	100	3600 3600		
5/35/2958.3736	3905	96(0)	. 1	
P32/38H 2FS	- 198	960 960 960 960 960	Y.	
C101812 1EW	100	10.00	· ·	
6/15/2018 23:00	100 100 100 100 100 100 100 100 100 100	34.00 54.00	y	
6/15/2018 22:00	193	5030	1	
6/36/2018 0:30	200	2900 (a)(1)		
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505003.10	- 100	3690 2630 5630 5630 5630 5630	Y	
C10303 400	900	1630	Ý	
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\$10000 kill	798	2500	· ·	
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6/14/2018 12/00	100 100 100 100	3600	Y	
6/16/2018 11/06	100		Y	
6/16/2014 13/00	300	1900 2900	Y	
5/15/2058 15:00	790	3900		
\$14,2038 1108 \$14,2038 1808	1000	1900 1900 1900	-	
6/14/2018 14:00	100	199	ý	
6/16/2018 29/08		3600	4	
6/16/2018 22:04	200	3600 3600 3600	Ý	
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5/37/2018 2 06	3600	1600	y y	
6/17/2018 3:00	1000	1930	V V	
6/33/2901# 5.06	3600	3900	y	
6/57/2018 636	200	1930	Y	
51/30/4/30	100	360 360 961 963	· ·	
\$212201# \$38	3600	1400	Y.	
5/17/2018 16:00	100	1930	y v	
\$17/2014 11:05 \$17/2014 12:06	2600 Face 2600	1600 1600	-	
5/12/2018 11/04	3508		Y	
237/2018 1499	100 100 100	1600	Y	
\$17/2013 14/0	300	960 960 960 960 960	-	
6/17/2018 17/00	500 508 508 708	353	7	
6/3/2018/38/9	7605	3600	1	
\$157500 Sept	795	3900 2900	· ·	
537/2018 25/0	703	2900 9000	Y	
6/3/1/2014 22/08	705	190	-	
5/35/2018 409		- 65 68	Ý	
\$182003 18 \$18203 410 \$18203 410 \$18203 410	268	360	Y.	
50500440	- 10	7900		
D1000 9 400	758	9900 9900 9000	Ÿ	
6/56/2014 130 6/56/2014 630 6/16/2014 730	100	100	Y	
\$15,000 a 100	100	3930	1	

Date	Time (sec)	Combuster 2 Operation Time (see)	Production?	Converse
5/18/2918 8/09 5/18/2918 9/01 6/18/2918 12/60	9600 9600 9600	3600 9601 3601	y	
5/18/2018 9:03	3600	1000	y y	
6/18/2018 10:00	360	3650	V	
9/18/2918 11:00	3000	3600 3600	4	
6/16/23/8 1:09/ 6/16/23/8 1:09/	3000	3000	4	
6/18/2418 12/00 6/18/2418 14/00	9900 9600 9600 9600 9600 9600	3600		
2/10/2018 14:00 2/10/2018 10:00	200	900 900	-	
6/18/2018 14:00 6/18/2018 16:00	900	900	- 1	
6/18/2018 17-60	900	900 900 900 900	- 0	
6/18/2018 18:00	9600	3600	- 6	
5/18/2018 19:00	3600	3606	¥	
5/18/2918 20/90	3600 2600	269	y.	
6/18/2918 21:00	39600	3600	A	
6/18/2418 22:80	3600	3(8)	Y	
6/38/2958 2E90	3600	3900	7	
4/14/2018 0:00E	9800	3600	- 1	
6/18/2018 2020 6/18/2018 21:00 6/18/2018 22:00 6/18/2018 23:00 6/18/2018 23:00	-00	808 900 900 900 900 800 900 900		
2/25/2015 COO	- 00	100	- 0	
6/19/2018 6/83	2000	900	· ·	
6/19/2018 5:00	3656	3600	Ý	
6/19/2018 6:90	3656	9600 9600 9600 9600 9600	¥	
6/19/2018 7:00	3600	3630	. 7	
6/15/2018 5:80	3601	3600	Y	
5/15/2018 9:00	9000 9000 9000 9000 9000 9000 9000 900	3600 3600 PIS	Y	
6/15/7918 15/80	3100	360	Y	
4/15/2418 1E-90	3100	F/5	7	
2/14/2014 12:03 2/14/2014 13:03	900	-	-	
6/15/2018 14 90	3600	0	7	
6/19/2018 9:00 6/19/2018 10:40 6/19/2018 10:40 6/19/2018 11:40 6/19/2018 12:40 6/19/2018 13:40 6/19/2018 13:40 6/19/2018 13:40	3600	0	Ÿ	
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6/35/2018 17:40	3600	- 0	Y	
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5/15/2918 19:80	300		7	
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6/19/2018 21-00	3600	0	Y	
6/20/2014 5 80	3620	0	V.	
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6-20-2018 1:00 5-20-2018 1:00 5-20-2018 2:00 6-20-2018 2:00 6-20-2018 3:00 6-20-2018 3:00	3000 3000 3000 3000 3000 3000 3000 300	0	Ÿ	
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6/25/2058 5 80	30	80 800 800	y	
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4/20/2014 7:00	-00	500	- i	
6/20/2014 6:90	520	9600 3600	· v	
6/25/2013 9:03	3600	3600	Y	
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6/20/2018 11:00 6/20/2018 12:00 6/20/2018 13:00	2600 9600 9600 9600 9600	.9600 9600 9600	Y.	
6/26/2818 12:80	9600	3600	Y	
4/20/2018 11:303	3400 1737	9600	- 1	
5/20/2018 14:00 //06/2019 15:00	3900	3600		
50ATCATRC ADSIG	-	7000		
4/36/3818 17:00	3600 3600 3600 3600 5600 5600	3600 3600 3600		
6/26/2918 18:00	1600	3600	y	
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C202818 20 80	360)	3600	- Y	
6/20/2518 23:00	3600	3600	1	
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6/29/2018 ZE00	3600	3600	,	
6/21/2018 0.00	3601	3600 3600 3600	Y	
6/21/2018 1 (K)	1600 3605 8600 8600 8600 9600 9600 9600 9600	7800 W/W		
4/21/2014 1 3/2	920	900	-	
6/21/2018 4:00	\$220	900	Ý	
£/21/2018 5 6/4	3200	3600 3600 3600 3600 3600	Ý	
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6/21/2018 17-04	3605	3650	Ý	
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6/71/7018 15:00	3600	3600	Y	
5/31/2518.36/03	7600 7600	3600 8600	1	
5/21/2018 17:00 2/31/2018 17:00	1238	3600 3600 3600 3600 3600 3600		
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WARRY COLD COM		2600	Y	
6/22/2016 1/00	-00		Y	
6/22/2014 1.00 6/22/2018 2.00	3600	1233		
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Day .		Combuster 2 Operators Time (sec)	Projection?	Convinent
6/22/2018 18/00			-	
6/22/2018 18:00 6/22/2018 19:00 6/22/2018 26:00	3500	3680	- 1	
5/22/2014 26:00	1500	3400	-	
6/22/2018 21/00 6/22/2018 21/00	900 900 900 900	900 900 900 900 900 900		
6/22/2018 22:00	1900	2400		
6/23/2018 0:00	M900	16400	*	
6/23/2018 1:00	703	3400	-	
5/23/2018 2:00	100	3630	-	
6/23/2018 100 6/23/2018 400	98 98	9630 9630 9630 9630 9630		
6/21/9018 500	100	1283	-	
6/23/2018 6:00	198	2500	7	
5/2M2018 7:00	96(8)	100	- 1	
5/23/2018 KOD	- VIII	9600 9600 9600 9600 9600 9600		
- NAME OF THE PERSON NAME OF T	-00	1 (00)		
C23/2018 11/00	90X 90X 90X 90X	3630	Y	
6/23/2018 12:00	3500	3600	Y	
6/23/2018 33:00	NIX	3500		
5/23/2018 14:00	855	176	-	
4/21/2018 14:00	908 908 908 908		· ·	
\$/23/2018 17:00	3500	3400 3400 3400	F	
C23/2018 18:00	358	3900	Y	
5/23/2018 15:00	158 508	1600	7	
1/21/2018 26:06 1/21/2018 11:00	100	100	-	
\$/23/2018 22:08	2000 2000		Ť	
6/23/2018 23:06	3500 3600	1901	· ·	
6/24/2018 4:00	3606	1901 1901	Y	
5/25/2018 1/05	588	7925	-	
2/34/2018 100	900	3600 3600 3600 3600	· ·	
6/29/2018 4:00	3000	3400	¥.	
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6/25/2018 106 5/25/2018 406	MOR.	3600 3600 1600 3600 3600 3600 3600	-	
4/2U/2018 1 04	3606	1953		
6/25/2018 4:00	3500	1930	Y	
6/23/2018 7:06	3500	198	Y	
5/25/2018 8:00	100	1600	-	
4/25/2014 34:00	100	1900	-	
5/25/2018 11:00	900 900 900 900 900 900 900 900	3900 2900	Y.	
6/25/2018 12:06	900	3900	7	
6/25/2018 11:00 6/25/2018 11:00	208	1900 1600 1600 1600	-	
6/25/2018 11 Oc	900	100	· v	
6/25/2018 14:00	3600	1900	Ý	
6/25/2018 17:00	3600	1900		
6/25/2018 18:00 6/25/2018 18:00	2500	1600 1600 1600		
1/20/30 18 34 34	3600	3000	1	
6/25/2018 21:00	3500	1900	¥	
6/25/2018 22:06	3664 5675 5675 5676 5676 5676 5676 5676 5676 5676 5676 5676	1900 1600	V.	
5/25/2018 23:00	MO00		-	
E/20/2018 100	1500	1600 1600 1500	-	
6/25/2018 7 04	3500	3500	¥.	
6/25/2018 3:00	3520		y.	
5/35/2018 4 06	928 928 928 928 920 275	960 960 960 960 750	V	
D/20/2014 1:00	500	100	-	
6/26/2018 7 06	3626	340	1	
5/25/2018 8:00	2755	2425	ý.	
6/25/2018 9:06		0	V.	
6/26/2018 19:00	1	1	-	
6/25/2018 11:06	1	0	· ·	
6/25/2018 13 00	3	0	Ý	
6/26/2018 14:00	0	0	¥	
5/29/2018 13:00	-		- V	
6/29/2018 16:00	1	9		
6/25/2018 18:00		0	V V	
6/26/2018 19:00	0	0	V	
		0	Y	
6/25/2018 20:00				
4/24/2018 20:00 5/29/2018 21:00	200	357	1	
6/26/2018 20:00 6/29/2018 21:00 6/29/2018 22:00	235 9500	157 8600	- V	
6/24/2018 20:00 6/23/2018 21:00 6/24/2018 27:00 6/24/2018 23:00 6/24/2018 23:00	235 9400 9400	137 5930 5930 5630	V V	
4/34/2018 26:00 4/24/2018 21:00 4/24/2018 21:00 4/24/2018 21:00 6/21/2018 0:00 6/71/2018 1:00	20) 94(0) 94(0) 94(0) 94(0)	157 M(0) M(0) M(0) M(0)	¥ ¥	
	20) 94(0) 94(0) 94(0) 94(0)	137 M(3) M(3) M(3) M(3) M(3) M(3)	Y Y V V Y	

T1 2040 T3-34-63 W	-			
	Combustio 1 Descriptor	Continuitor 2 Operation Time		
Clare	Time (sec)	bed	Production?	Continues
		3662		
6/27/2018 4:00			N	
E/21/5013 1/30			74	
2/91/3013 2/30	1600 1600	3600 3600	¥	
2000011110	120	3000	-	
4/21/2014 5/6	480	450	N	
\$277,001 4.00 \$277,001 5.00 \$277,001 5.00 \$2			- 1	
- KAUSTA 755	1277	100		
5/23/2018 19:50	2430	7600	-	
5/77/2018 11 86	2456 6 3552 3603 3603	9600 9600 9600 9600 9600 9600 9600	,	
6/27/2018 12:00	1152	2900	,	
6/27/2018 13:00	3600	3900	- Y	
6/23/2018 14/20	1600	3600	4	
4/23/2018 15:00	1600	3600	- 4	
299091181238	100	3000		
2000019-1920	- 690	100		
PROBREMS	193	-00		
50000181890	900 900 900 900	3600 3600 3600	_	
5/33/25145 12:85	-86	200		
6/21/2018 29:80	1900	96.20 96.00 96.00 96.00 96.00 96.00	-	
6/21/2018 21/80	3600	3600		
5/27/2618 22:06	3400	2600		
6/75/3018 23 46	500	3430	- 1	
COCNES 5-50	2600	2600		
25252131313	500	100	-	
242/9/1113	900	920		
598958445	80	3600 3600 3600		
740/43/41/5		100		
50890548.585	200	200		
565454.140	900 900 900 958 800	8600 3600 8600 8600 8600 8600		
5/25/25/4.60	300	3600	-	
MGM/2518 7400	PHID	3600	7	
5/25/2018 8-00	3546	3600	7	
5/25/2514 940	8600	RICO	7	
5/25/2018 10:00	3600		¥	
L/26/2618 11 81	80	1650	- 1	
0.00.0013 100 0.00.0013 100 0.00.0013 100 0.00.0013 100 0.00.0013 100 0.00.0013 100 0.00.0013 100 0.00.0013 120	100	3600 8600	- V	
DHOH13 (63)	500	1000	- +	
T-100/03/14/14/03		3600 3600 3600	-	
PC(RCH14 149)	(10)	-00	1	
5/25/2518 13:09	3600	3600	1	
507502538.35.69	2600	868	4	
6/28/281817-03	3600	3600	Y.	
5/28/2818 18-05	3600	3600	Y	
	#00 #00 #00 #00	3650 3600 3600 3600 3600	¥	
6/26/2618 23 63	3600	3600	4.	
6/29/2618 11:03	1000	920	· ·	
4/34/3414 13.00	-00	1000	-0	
25/05/01/05/05	100 100 100	9600 9600 8600	-	
P0000014574000	- 698-	-00		
5/25/2018 0:02	100	9000 9000 9000 9000 9000 9000	1	
5/25/2718 1/89	3600	3600	Y	
5/25/2018 2:00	3600	3600	- Y	
5/25/2018 3:00	900 900 900	3600	. 4	
9/29/2018 #00	260.00	9600		
2/56/5013 6:33	3000	5000	-	
5/25/2019 5:31	MCN.	96/3		
E/26/2014 T-01	H00	5000	-	
2AEA883 438	930	900		
PARKET DE		9600 9600 9600 9600 9600		
-5656784.656		7000		
50(50(5)8.30(6)	-00	265		
56/35/2018 11:80	3000	3630	_	
6/25/2618 12:80	3600	3600 3600 3600		
5/25/2518 LX-90	3600	3600	7	
5/25/2518 14/80	3600	2605		
6/25/2818 15:80	3600	3600	Y	
6/25/2818 15:80	3600	300	T.	
AC96/3818 17 (8)	3000	3600	-	
C903818 (8-8)	500	3600	-	
4/75/2018 19:00	5600	3600	7	
Z30310 4FB	900 900 900 900 900 900 900 900 900 900	3600 9600 3600 9600	-	
COC 1914 (V.W.	200	1000		
7/2/09/4/8	- 00	-00	-	
140 H (111 72 H)	-00	305		
505(7118.75.90	200	3000		
5/25/2234 0.80	200	9600 9600 9600 9600 9600 9600	-	
520/2014 1/90	360	3600	7	
5/20/2018 2:90	3600	3600	Y	
5/29/2018 3:00	3600	3600	y	
5/20/2018 4:00	.9001	3600	Y	
6/26/2018 5:00	80	3660	Y	
6/39/2034 6:00	3600	3600 3600 3600 3600 3600 3600 3600 3600	¥	
6/36/3358 7 80	3600	3680	Y	
6/38/3014 6/3	900 900 900 900 900	1460	V	
4/50/3014 4-0	0.0	1400	-	
6/30/1004	900	933	-	
FOR CHIEF TO BE	- (10)			
202/01/11/0	NOT	- 200		
5/25/2318 12:90	200	7600	7	
5/25/2918 13:00	80	3600 3600	Y	
5/35/2818 14-00	3600	3600	Y	
6/36/2838 15/30	3600	3600	y y	
6/36/2018 16:30	900 900	3600 3600 3600	· ·	
L/M/3414 (9.0)	1600	3600	-	
D00100148	120	3600 3600 3600		
20500148	-00	- 60	-	
5/25/4115 19 R	- 55	2000	-	
5/25/2018 20 8	-00	2600	-	
5/25/2118 23.90	3600	3600	1	
5/25/2318 22:80	3600	3600	7	
6/25/2518 23:40	3600	7600	Y	
7/1/2014 0-0	360 360 800 800 900 900 900 900 900	3400 3400 3400 3400 3400	¥	
7/5/9/54 1/8	360	3600	¥	
	260 260 260 260 260 261 261 261 261	- 00	-	
- 635001-CR	-00	3600 3600		
13/00E18	-00	2600	-	
/3/208 LB	700	3600 3600 3600	-	
7/3/2038 5/80	3600	3600	1	
7/3/2018 6:00	3600	3600	Y	
7/1/2018 7-90	360	3605	¥	
7/5/9034 8-91	1600	9600 3600 3600		
10090111	360	3430	-	
7/1/3618 15:50	120	indi	-	
100 Mile (Fig.	500	- 00		
11/1/10/19	300	- 00	-	
HH005 H20	931	3601 3600 3600 3650		
1/A/2118 13:00	200	76.50		

Date	Combustor) Degration	Combuster 2 Operating Time	Production?	Connect
	Time (sec)	(sec)		
7/3/2018 14:09	(60) (40) (40) (40) (40) (40) (40) (40) (4	9000 9000 9000 9000 9000 9000	· ·	
7/3/2018 15:00 9/3/2018 16:00 2/3/2018 17:00	3480	3600	· ·	
7/3/2018 17:08	3400	1600	- Y	
7/L/2018 17-00 7/L/2018 18-00 7/L/2018 18-00 7/L/2018 18-00 7/L/2018 71-00 7/L/2018 71-00 7/L/2018 71-00 7/L/2018 71-00	3690	3600	- Y	
7/3/2018 20:00	36(8)	36000	Ÿ	
7/3/2818 23.60	300	3000	¥	
7/1/2018 23:00	5230	500	Ÿ	
2/2/2818 0-99	34.80	3000 5000 5000 5000 5000 5000 5000 5000	Y	
7,2/2014 2:90	1430	2900	Ÿ	
7,/2/2918 3:40	36(8)	3600	Y	
7,0/2014 4,00	100	3009	- i	
1/2/2518 6.95	5680	3660	Ÿ	
7/2/2018 7:00	150	3609 3600 3600 3600 3600 3600	- v	
7/2/2014 9:90	2500	2902	Ý	
7/2/2618 16/80	268	3602 940 940 940 960 960 960 960		
7/2/2818 12:00	3480	5669	Ÿ	
1/2/2518 13:83	258	360		
1/2/2018 15:00	- 100	1400	Ý	
3/2/2958.16493	1600	1600	Y	
7 (2) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	3900 2900	3600	7	
7/2/2018 19:00	34(8)	1400	T	
7/2/2018 20:50	2900 1900	3600	Ţ.	
7/2/2018 22:00	3400	1600	Y	
7/2/2918 23:00	1900	1600	Y.	
7/3/2018 1:00	1000 1000 1000 1000 1000 1000 1000	3600	Ý	
7 (2) 1	3600	Mills Mill		
7/3/2018 1:00	(40) (40) (40) (40) (40) (40) (40) (40)	2600	Ý	
7/8/2018 5:00	1600	36/82	Y	
7/3/2018 5:00 7/3/2018 7:00	1900	1600		
7/3/2038 8:00	160	3600	Ý	
7/3/2018 9/00	3600	36(0)		
7/3/2018 11:00	1400	36(0)	y.	
7/3/2018 12:00	1000	16/0	Y Y	
7/3/2018 14:00	3900	3600	Y	
7/3/2018 13:00	198	1485	- 1	
1/3/2018 15:00	100	1600	Ý	
7/3/2018 18:00	1400	3430		
7/3/2038 19:00	100	1400		
7/3/2018 21:00	500	34/00	1	
7/3/2018 23:00 7/3/2018 23:00	200 200	1900	· ·	
7/5/2018 9100	-05	1400	7	
7/4/2014 1:00	700	360 360 500	7	
7/5/2018 1 00	168	1930	Y	
7/4/2014 5:00	500	3600 3600 3600	7	
2/5/2018 5:05	200	3900	*	
774/2018 7 00	200 200	1900		
	900	9630 9630 9630 9630 9630 9630 9650 9650	7	
7/4/2018 26:00	100	1900	7	
7/4/2018 12:00	900 900 800	1900	Y.	
7/4/2018 13:00	2500 W/S	3900	*	
7/4/2018 13:00	3600 2600	1900	¥	
7/4/2018 14:00	308	1600 3600	- 7	
7/4/2018 28:00	3600	1430	Y	
7/4/2018 19:00	- 50	1600 1600 1600	Y.	
7/4/2018 21:00	3500	1900	y y	
7/4/2018 22 00	H00 H00	H00 H00	Y	
7/4/2018 23:00	- 600	1600	Y	
7/5/2014 1.00	500	1600 1600 2600 1600 9600	Y	
7/5/2018 2:00	- 100	1600	Y	
7/3/2018 4:00	2000	3400	T T	
7/5/2018 5:00	500 500	2900 2900	Y.	
1/2/2014 1/06	500	100	7	
2/5/2058 8.00	- 10	193	Y	
1/2/2014 7:00	100	720		
7/5/2014 11:00	100 100 100	3600 2900	¥	
7/5/2018/17/00	M(0)	2500 3500		
7/5/2018 14:00	505	2600 3600 3600	Ÿ	
7/5/2018 13/00	- 100	360	- Y	
12003 170	368 568 568 268	7930 3600		
7/5/2014 14:00	3600	7937	7	
7/5/2014 29:00	200	9500 9600	· ·	
7/5/2018 21-69	50	205	Ý	
7/5/2018 22:00 7/5/2018 23:00	500	3600	· ·	
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175AR 15-34-69 A PM

Clube	Combustor Coproban Time (sect	Compusion 2 Operation Time (see)	Production?	Convent
127007730				
7/9/2018 1:00	1600	7607	-	
7/9/2018 2:00	3688	3607	7	
7/5/2014 1/00	1600	1600	-	
7/9/2014 5:00	1600	7600		
7/6/2018 6:00	200 200 200 200 200 200 200 200 200 200	(65) (67) (67) (67) (67) (67) (67) (67) (67	Ý	
7/5/2018 7:80	- 80	3600	-	
1/6/2018 5/00	931	900		
7/5/2018 10:00	3600	3600	¥	
2/5/2018 13:90	3600	3600	Y.	
7/6/2018 12:00	2600	2900	- 1	
7/A/2018 14:00	3650	3630	-	
7/5/2538 33:00	260	2400 3600 3600 3600 3600	y y	
7/4/2018 14/00	1600	1630	_	
7/4/2018 14/00	740	2900	-	
7/9/2018 19:00	3630	2963) 2963) 2600		
150031890		7900	-	
1293399	(0) (4) (4) (4) (4) (4)	960 960 960 960 960	_	
1/4/2018 23:00	1937	1930	9	
1/3/2013 8:20	1650	1930	-	
7/1/2014 A000	100	1900	-	
7/7/2618.3:00	2970	2972	9	
7/7/2018 4:00	260 260 260	2920 3900	-	
7/1/9/14 4:00	2932	2900 2900	-	
7/7/2013 7-00	1635	1400	-	
7/7/2018 8:00 2/2/2018 8:00	960 960 960 960 960	195 195 195 195	- 1	
7/7/2018 14-90	2900 2900	1900	-	
7/7/2018 11:00	3900	1900	4	
	7900 7900	1955	- 1	
7/9/2018 14:00	90 90 90 90 90 90	96.0 96.0 96.0 96.0 96.0	Ý	
7/7/2018 15:00	1400	1400	4	
7/2/2014 14:00	195	100	Y	
7/2/2013 A 14:00	100	1900	-	
2/22/2524 19:00	66	793	4	
7/1/2018 20:00	100 200	260 360 360 360		
7909131238	100	360	- i	
2/2/2014 32:00	155	8600	- 1	
1/8/2013 1:00	3600 3600 2900	9600 9600 9600		
7/5/2018 2:00	1900	39(1)	9	
3/5/2518-149	2900 2900	2985	Y	
1/6/2014 4:00	960 960 960 963 963	28.00 26.00 26.00 26.00 26.00 36.00 36.00 26.00	-	
7/5/2013 4:00	588	3900	-	
3/5/2014 7:00	363	362	-	
7/8/2013 8/90	BOS	200 200		
7/9/2018 10:00	3900	860	¥	
15923311189	105 107 207	860 860 860	-	
10001110	900	260		
7/5/2014 14:00	3930	3900	-	
7/5/(514.1549)	900 900 900 900	9630 9630 9630	-	
7/8/2018 15/80	100	800 800		
7/9/2018 (8:00	P(3)	8600	y y	
7/5/2018 19 60	#00 #00 #00	800 807 805 907 907 900 900 900 800	- 1	
7/5/2018 21:40	3700	3600		
2/9/2918 22:40	1600	3600	7	
7/5/2018 23:60	900 900 800	5600	Y	
1/3/2214 1 40	NO.	3000	-	
7/5/2018 23/9	365	3000	4	
7/6/2014 1-00	100	3600	-	
7/2/2013 5:00	M(0)	3600	¥	
7/5/2018 6-92	3600	3600	Y	
7/8/2014 7-09	- MOS	1000		
7/5/2014 9-69	3600	3600	¥	
7/5/2018 10-69	3600	3000	4	
7/9/2014 11 69	100	3600	-	
	#05 #05 #05 #05 #05 #05 #05 #05 #05 #05	#400 #400 #400 #400 #400 #400 #400 #400	¥	
2/9/2018 14:08	3600	3000	Ť	
7/5/2518.15.68	800	200	-	
7/5/913 1745	100 100 100	900 900 900 900 900 900 900	- V	
7/9/2018 18-03	3600	3600	Y	
7/5/2018 19:00	3600	3600	-	
7/9/2018 71:93	3600	3600	T.	
7/5/2018 22:00	3600	2000	7	
1/3/251872848	805	-000	- 1	
7/58/2017 1 30	300	3600	1	
2/38/2818 2:93	800 800 900 800 800 800 800	2000 2000 2000 2000 2000 2000 2000 200	· ·	
7/16/2255 5:00	3600	3600	Y	
7/14/2014 5-90	500	1600	- v	
7/18/2018 6-93	3666	3660		
7/19/2028 7:00	3000	1000	Y.	
7/38/2014 5-99	366 360 568 360	260 360 360 360	7	
100000000000000000000000000000000000000		200		

LIBAR 15-94-69 A PAC	<i>U</i>			
0.00	onderson I Oromotina	Combustor 2 Operation Time		
Carte	hadriera, I Celturone	Couprains 5 Observation (new	Production?	Connect
	Time (sex.)	(sec)		
7.18/2018 18:00	906	3900	-	
(1) \$19000	1776	100		
121 A 221 1 A 12 4 A 1	100	3600 3600 3600	-	
7/18/2014 13/00	100	1200	-	
	9000 9000 9000 9000 9000 9000 9000	1600	V	
7/10/2014 15 dell	- 00	9900 9900	- v	
4/15/01/11/12/03	-03	500		
7/19/20/20 18/20/01		960	-	
	-05	3900 3900 3400		
UNDOONE + 5003	-69-	-655		
7/18040148-17-005		- 200		
4405034 CFSS	-00	- 200	-	
7/19/20/18 43/20/		9500 9500 9500		
20950031-0008	-03-	200		
7/39/2014 77 255		360		
53355678 8666	908 908 908 908 908 908 908	900		
7/33/2014 1-06	500 500 500	300 300 300	-	
7/33/2018 2:00	250	2500	- V	
7/33/2013 3:00	360	7600	Y .	
7/11/2017 4:09	550		Y	
7/33/2018 3:00	2599	3400	y	
7/33/2018 6:09	360	3600 3600	Y	
7/13/2018 7:08	346	3600	Y	
7/53/2014 8:00E	3686	908 908 908 908 908	¥	
7/11/2014 9:08	3689	3600	Y	
7/13/2018 18498	3600	3600	y	
7/13/2018 11:09	3680	3600	Y.	
7/13/2018 12:08	760 260 860 846 846 940 940 940 940 940 940 940 940	368	¥	
7/13/2018 13:08	3462	3600 3600 3600	Y	
7/13/2018 14:09	3689	3600	Y	
7/13/2018 15:08	3440	1600	¥	
7/53/2018 16-60	3689	3600	4	
7/13/2018 17-08	9600 9600 9600 9600 9600	900 900 900 900 900 900 900	¥	
7/13/2018 18:00	3680	3500	¥	
7/13/2018 19:09	3690	3000	¥	
7/13/2018 39-00	3600	Mile	¥	
7/11/2018 21 00	3690	3600	¥	
2/11/2014 22:00	2545	960	-	
7/13/2018 23 59	-	9600 9600 9600 9600 9600	7	
3/12/2018 0:00		3400	4	
012/2003 1-00	-	5253	-	
7/17/2018 2:09	\rightarrow	2000		
2/12/2014 3-00	-	F100	-	
VANCANIA CON	\rightarrow	50%	-	
7/34/2004 3:00	-	2009		
9/29/6813 2.80	-	2000 2600 2600 2600 2600 2600 2600 2600	-	
7/33/2504 7-00	\rightarrow	- C03	-	
575575303 6/303	-	5003	-	
7/12/2014 9:00	\rightarrow	SUSA	-	
7.0.1/2018 10:00	\rightarrow	500	-	
2/12/2018 11/09	\rightarrow	500	-	
9/43/581813-08	-	2002	-	
7/12/2014 13:00		3669	-	
7.67.756.814.50	-0-	969 969 969 969 969 969		
5/34/S000 (C.00	- 100	1203		
- CONTROL 10:03	907 908 908 908 908 908	1703		
436001 N 28	-05-	- 00		
C340000 1000		-00		
5/36/2018 18:00		2002		
7/34/2010 12:00		3667	_	
734/204 8/20	-75	3609 3600 2602	-	
2/12/2958 21:00	3580	3669	7	
5/34/2558 Acids	798	2509		
7/14/2518,78:90	158	3609	7	
7/33/2015 0:00	216	2652		
7/11/7014 1:00	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	3609	7	
7/33/2014 2:00	2980	3603	7	
7/34/2014 1/00	250	3403	7	
1/3.1/2014 ± 90	-198	3623	7	
(/A4/60M 1/99	- 120	2600	1	
1/3 N/2/34 6:00	150	3500	-	
2/A3/E048 2/80	420	750	1	
7/15/PO18 8:00	- 126	1000		
7/14/2014 1/00	496	2992		
7/13/2018 10/00	120	1200	-	
7/11/2014 11:00	120	7/2/		
1/3 (SN) (1/30)	3600 3600	### 100 ### 10		
1/31/3011 11/30	120	1233	-	
7/13/2018 15/00	520	12.00	-	
2/33/3818 12/30	360 2400 3400 2600 3600 3600 3600 3600	1735		
7/33/2014 15/50	120	120	-	
2/33/2018 17:00	1000	2622	-	
CARCATAL (1989)	- (20)	-00	-	
7/13/2018 19:00 1/13/2018 19:00	1200	1733		
1/34/2018 (BIOD)	120	100	-	
6/34/4535 43/20	470	173	-	
1/31/2018 22:00	35X	3630		
104/2018 73/00	3400	1687	-	
2/3 5/5/H 6 9/3	3400 3400	2920		
V14/5014 1 00	298	2400	-	
1/14/7014 2:00	100	7637		
3/34/2034 3/00	- 295	3680	-	
1/14/2014 4:00	350	3400	-	
7/35/20/48 5:000	295	2500		
7/35/2024 6:00	163	3400	-	
7/34/2014 7:00	100 100 100 100 100 100 100 100 100 100	3400	- 1	
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7/14/2018 9:00	9900	3600	T.	
7/14/2018 16:00	3680	3480	7	
7/14/2018 11:00	3900	3430	7	
7/14/2018 12:00	3500	3400	7	
7/14/2018 13:00	900 900 900 900 900 900 900 900	3400	+	
7/14/2018 14:00	3500	3600	4	
7/14/2018 13:00	3500	3400	¥	
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7/14/2018 17:00	9500 9500	3633	4	
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1444	Neve (sen)	Contabulator 2 Operation Time (sec)	Production?	Convent
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7/14/2018 21 00	3450	3600	Y	
7/34/2818.22:90	300	3600	-	
7/13/2018 0.80	3(8)	3600	Ý	
7/4/2014 22-0 1/4/2014 71-0 7/15/2014 70-0 7/15/2014 70-0	5276 5470 5470 5470 5470 5470 5470 5470 5470	9600 9600 9900 9600 9600 9600	Y	
7/13/2018 2 (K)	300	920	-	
1/15/2738 4:90	1400	(200	¥	
7/13/2018 5:80	5600	3600	7	
7/15/2018 6/80	300	3605 3601		
1/15/2003 (GR	500	3600	7	
7/15/2058 9:90	900) 2005 2007 2007 2009 2009 2009 2009	500 9600 9600 9600 9600 9600	7	
7/15/2418 10-80	300	H00 230	- 1	
1/15/2918 12:90	3631	3607	-	
7/15/2018 13:40	3651	3600	Y.	
- CONSTRUCTOR	- 65	2600 NATE		
(15CHIR 14R)	255	3600	T.	
7(14/2048 pts) 7(14/2048 15:80) 7(14/2018 14:80) 7(14/2018 14:80)	7600	9600 9600 9600 9600 9600 9600		
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1750/2913 2036	365	3650	- 7	
205/2518-25/95	1605	3600	7	
7/35/2518 73-93	265 900 900 900 900 900 900 900 900 900	3600 3600 9600	-	
7/14/2918 0.90	3600	1600	7	
108/2014 1 93	- 600	300	-	
7/35/2017 1-60	3600 3600 2607	500	T	
2/25/2/04 8:00	2600	80	T	
1/24/2014 1/00 1/24/2014 1/00	9000 9000 9000	100	-	
7/16/2018 7:40	3600	960 960 960 960 960 960 960 960	Y	
1/36/2018 8:00	9600 USS	96K	1	
1/34/2518 10:00	2600	3600	1	
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1/36/2518 1Z-93	900	300		
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7/36/2618 15:00	8600	2000	-	
7/16/2018 18:00 7/16/2018 (Fail	200 200 200	3600	-	
7/35/2513 18/90	250	3000	- 1	
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7/56/2618 72:60	3600	NOT NOT	1	
1/36/2018 23 80	80	800	- 1	
7/16/2014 Feb	900 900 900 900	200 200	-	
232254260	265	900 960 900 900		
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7/37/2618 3:00	200	2600	Y	
237/2014 546	260	2020	Y.	
747903436	900	963 935 935 935 935	-	
7/31/2016/1.500	360	1600	1	
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1/ALOSS 48 17-00	100 100 100 100	8000 9600 9600 9600 9600 9600 9600	-	
7/17/3013 18-90	2500	3600	- 1	
1/31/2514 28:05	(90)	2600 2600	- Y	
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1/18/2518 15:00	360	1900	1	
1/1/2/2017 (Tolk)	760	3430	V.	
7/28/2019 18:00	3633	3630	Ý	
(18/2018 19/8)	-00	-05	1	
104/919 51/00	3435	3430	Ý	
2/15/2018 22:00	3430	3630	Y	
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7/15/2018 5:00	3455	3430	Y	

Date		Continuitie & Operation Times (sen)	Production?	(annex
7/18/2018 8/00 7/18/2018 7/0 7/18/2018 8/00 7/18/2018 8/00 7/18/2018 100 7/18/2018 1100 7/18/2018 1100 7/18/2018 1100 7/18/2018 1100 7/18/2018 1100 7/18/2018 1100 7/18/2018 1100	88	1939	- 1	
7/18/2018 7 OF	100 100 100 100 100	1900 1600 1600	7	
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7/14/2018 12:08	MAX.	163)	4	
7/33/2018 38:09 7/33/2018 34:09	500	1630 1000 1600 1603 1600	· ·	
2/15/2018 11/09	- 80	193	Y.	
7/13/2018 18:05 7/13/2018 17:08	100	1900	-	
7/3 N/2018 18:05	100	21900 31900	Y	
2/35/2014 JESS	855	2900 1600 5600	7	
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7 4 2 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- 99	100	Ŷ	
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2255313.130	200	250 260	Ŷ	
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1/29/2014 5/00 1/29/2014 7/00	200	38	-	
578/2014 410	200	1400 2400	- 1	
7/29/2014 10:00	393		7	
7/28/2018 13:05	HIS HIS	30	- 1	
226 200 15%	100	559	- 1	
- 7/25/305 (4:0)	- 33	900 500 500 500 500 500 500	-	
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7/28/2014 17 OK	29X	100	-	
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7/71/2018 6:00	1600	1600	Y	
7/21/2014 7:00 7/21/2014 8:00	166	1600 1600	T T	
7/21/2018 E-04	310	9603 9605 9605 9600 9600	Y	
7/31/300 (ES)	10	1600	1	
7,21,268,128	158	388	1	
5/25/28/2 14/8	100	103	ÿ	
1/21/28/8 15/8	100	760 760 920		
2/21/25/8 12:00	78	523	1	
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7/25/2668,75/8	38	160	- 1	
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7/12/2018 1 M	100 100 100 100 100 100 100 100 100 100	2502	· ·	
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1/20/0018 1530	360	7550 1550	Ý	
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7/23/2014 90	- 50	700	- I	
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1/25/2018 14-0	500 500	5000 5000	Ý	
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		Constantor 2 Constitues Firms (sec)	Restuction?	Conserved
7/75/2018 14:00	500 500 900 900 900	1600	¥	
7/23/2038 17:00	3693	3930	Y	
1/2N/2018 18:00	7600	1900		
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7/24/2013 2:00	3932	7900	- 4	
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7(24,001,4 to 1) (14,001,4 to	165	265		
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7/24/2015 8 7 (8)	-26	3600	- 1	
1/35/2014 6:00	195	9600 9600 9600 9600	_	
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3/25/2018 3/296	26%	755	-	
1/25/2018 1180	165	365		
	-00-	3600 3600		
7/54/3013 16/80	365		-	
1/25/2018 1/2/85	7670	960		
1/25/2013 18:00	80 80 80 80 80 80 80	907 907 967 967 967	-	
7/25/2014 15/00	1600	1400	4	
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1/25/2018 (2.00	(6) (6)	800 800		
7/25/2014 949	1400	26C	1	
7/25/2018 1-90		9000	- 4	
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7/25/2014 1-40	360	3600	Y	
	900 900 800	800 900 900 900 900 900 900 900 800 800	- 1	
7/25/2618 7/69	800	200	-	
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2/25/2018 19:00	HSS HSS HSS	M00	7	
7/25/2818 13/89	- 500	200		
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1/25/25181480	100	360		
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17/55/2018 17:40	360	960 960 960 860	- 1	
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3/25/2518 428 6	1600	3600	-	
1/26/2014 040		965		
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1/25/2358 3/81		3600	- 1	
7/25/2388.540		368		
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1/24/2018 10:00	100	3000	7	
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7/34/3413 113	100	500	1	
7/29/2618 14/90	3630	3600	7	
7/25/2818.13-90	90 90 80 80	2600	Y	
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7/24/2018 14:30	900	3600	Y	
1/24/2018 19:00	3600	968 9606 9606 2782	Y	
(45/45M 208)	-60	4/64	-	
7/26/2918 72 8	500		· ·	
1/25/2918 23:90	60 60 60 60 60 60 60 60 60 60 60 60 60 6	0	. 4	
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7/27/2508 5-80	360		Y	
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1/27/2018 5-8	100	1	-	
3/21/2058 7:00	3600		Y	
1/27/2018 M.R.	60	- Si	Y.	
1/27/18/27 19/2	500	300	-	
1/27/2818 11/8	200 200 300	841 2600 5600	· ·	
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3/23/2838 38/80	221	568	Ÿ	
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7/27/2918 2018		3407	1	
7/77/2818 21:36		3400	1	
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flare .	Continues 1 Organization Fame (and)	Combustor J Operation Time (sec)	Projudier?	Contract
7/29/2018 2:00			¥	
7/26/2018 1-00		3000 3000	Y	
7/26/2012 5:00		3000	- 1	
7/25/2018 5-09	- 5	900 900 900	Ý	
7/79/2018 7-00	- 0	9000 9000	Y	
7/26/2018 8-09	-		1	
7/26/2018 18/68	- 8	939	1	
7/25/2818 11/68	0	NOS NOS	Y	
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7/29/2013 14/08		9000 9000 3600	· ·	
T/26/29/33 15/89		3100	Y	
7/26/2013 16/03		9230 9236 9630	1	
7(08/08)3 18-98		900	-	
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7/26/28/4 20:49		7500 7500 7500		
19090193			+	
7/25/2018 73:00		2008 8100 3000 3000 3000 5000	1	
1/24/2518 0.80	_	300		
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525258383		3908	Y	
1/25/2015 5/88	- 1	369	1	
7/24/2007 2.50		3609	1	
7/25/2018 7:98		(66)	1	
7/25/2018 830		2009	1	
7/25/2014 12:30	- 1	960 961 960 960 925	-	
7/25/2918 13:00		260	. 7	
7/28/2914 12:90	9	3603	1	
7/25/2814 13:80	-	2007	1	
		2459 2452 3652 3659 3459 3450 3450 3450 3450	7	
7/25/2514 16:50		369	7	
7/25/2018 17:00	- 1	1603	-	
7/29/2918 19:00	8	3409	· ·	
7/25/2814 20:00	- 0	3602	Y	
7/25/2953 22:50	- 8	3600	1	
2/25/2958 23/00	- 0	3688	7	
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7/34/2818 34:00	100 100 200 200	5630	7	
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7/58/2003 11/00	1600 2500	3680	1	
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7/36/2014 15:00	200	790	1	
7/16/2018 21:00	100	5600	T	
7/28/2014 22:30	75%	1930	Y	
1/31/301A 22:00	100	1600	1	
1/31/2013 1:00	900 900 900 900 900 900 900	2600 2600 3600 3600 3600 3600 3600 2500	7	
7/31/2018 2:00	1600	2900	1	
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7/31/2018 21/00	588	3606	1	
7/31/2018 22:00	100	160	- 1	
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5/3/291# 108	PUR	2959 9900	7	
8/3/2018 2/01	300	3600	7	
\$/2/2013 4:00	508	500	1	
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V/2018 606	200	96.0 960 960 960 960 960 990	- 5	
8/3/2518 7.95 8/3/2518 8.96	700	2500	· ·	
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Date	Combustor Cinjustion	Compayator J Operation Time (sec)	Production?	Connect
8/1/2918 12:00	3600	3400	y	
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1/1/2918 14:00	3680	3603	1	
R/3/2718.15:80	3600	3603	Y	
R/1/2015 10:00	3600	3600	- 7	
8/3/2918 17:90	3600	260	Y	
6/1/2018 18:00	3600	3900		
6/3/2938 15:50	3680	3663		
8/5/2018 20100	3600	1600		
8/1/2916 21:00	3374	3665		
8/3/2888.4298	3600	3600		

YORK RANCH 33-69-5 A PAD

YORK RANCH 33-65	F-5 A PAD			
	Combustor (Crentaustru Z		
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1/1/2018 1/06	-88	-86	1 -	
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1/1/2018 16/06	300	180	-	
1/1/2018 11:06	3460	1420	· v	
1/1/2018 12:04	3600	9400 9400 2900	γ	
1/1/2018 13:04	3900	7900	Y	
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1/1/2018 11/06	3900	2600	- 1	
1/1/2018 1720	320	120	-	
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1/2/2018 2:00	3600	3600	- Y	
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1/2/2019 7:00	200	197	¥	
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1/2/25/14 11:00	3600 3600 8600	500	-	
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1/2/2018 14/0	3600	3600	Y	
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1/2/2018 22:00	3602	3600	Y	
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1/2/2018 1:00	7900	195		
1/3/2018 8:00	9 M(C) 2 M(C) 3 P265 3 V(C) 3 V(C)	1600	V	
1/3/2018 9:05	37610	3900	¥.	
1/3/2018 10:04	3600	3500	Y	
1/8/2018 11:00	3900	30(K)	Y	
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1/4/2013 000	F(K))	2900	Y	
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1/3/0018 9/00	2400	1900	Y	
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	Contractor 1	Combustry 2		
Date	Deposition	Operation	Production?	Commerc
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	Time (sec)	Time (sec)		
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3/5/2038 11:00	\$600	3630	Y	
1/5/2418 12:40	3500	5600	Y	
1/5/2018 19:00	3600	3400	Y	
1/5/2618 14:00	3600	3930	Y	
1/5/2918 15:00	3600	3900	- Y	
1/5/2418 16:80	9600	3430	. A	
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1275344 576	500	1200	- i	
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1/5/2018 4/6/	34700	1/46	-	
V35,6548,355	700	3900	-	
1/9(2038 509)	2910	3990	-	
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1/6/2016 15:00	3000	2600	1	
1/6/2018 16:00	2600	1630	7	
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1/7/2018 13:00	3600	\$900	T.	
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1/7/2016 70:00	3600 3600 3600 3600 3600 3600 3600 3600	3600		
1/7/2018 22:38	7670	3600	-	
1/2/2018 23 00	3600	1/30	-	
1/8/2018 0:00	2600	34(3)	7	
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1/8/2018 5:00	3600	3600	Y	
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1/8/2016 15/30	3600	0	-	
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1/8/2014	500	- 1	- 6	
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1,07/208 23-6 1,97/2018 0-06 1,97/2018 0-06 1,97/2018 0-06 1,97/2018 0-06 1,97/2018 0-06 1,97/2018 0-06 1,97/2018 10-06 1,97/2018 11-06 1,97/2018 11-06 1,97/2018 11-06	3500 3500 3600	0	-	
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1/9/2018 11/0/	3600	5630	7	
1/9/2018 12:00	9000	3630	1	
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1/9/2018 19:00	3600	3500	ř.	

YORK RANCH 33-69-5 A PAD Confestor 1 Condustor 2

	Combuntor 1	Combustor 2	Combustor 2	Comment .
Osty	Depration Time (sec)	Operation Terre (ses)	Production?	Convent
1/9/2018 20:00	3,620	3430	Y	
1/9/2018 21 00 1/3/2018 22 00 1/9/2018 23 00 1/10/2018 0.00	3600 3600 3600	3430 3430 3630	Ÿ	
1/3/2018 22:00	3900	3900	- Y	
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		3930	¥	
3/10/2018 2 00 3/10/2018 3 00 1/10/2018 4 00 1/10/2018 3 00	\$900 3600 9400 3600	3600 3600 3600 3600	Y	
1/19/2014 3:06	1900	3900	- X	
1/10/2018 5:06	1900	3600	Ÿ	
1/10/2018 6:06	3900	3620	- V	
1/10/2018 6 0X 1/10/2018 7 0X 1/10/2018 8 0X	3600 3600 3600	3620 3420 3630	Y	
1/19/2018 8:05	3900	100		
1/10/2018 9 00 1/10/2018 9 10 1/10/2018 11:00 1/10/2018 11:00 1/10/2018 12:00 1/10/2018 13:00 1/10/2018 13:00	\$19(1) \$19(1)	3600 3600	Y	
1/10/2018 11:04	3600 3600	3600 3600	V.	
1/19/2018 12:00	\$900	3900	Y	
1/19/2018 14:00	3900 3600	3400	- V	
1/10/2018 15:00	1900	3400	ý	
3/19/2018 16:06	1997	3400	Y	
1/10/2018 17:00	3900 3900 3900	3600 3600 3600 3600 3600 3600 3600	Y	
1/19/2018 19:00	1/600	3600	Ý	
1/10/2018 20:00	\$600 \$600	3450	Ý	
1/10/2108 500 1/10/2108 500 1/10/2108 500 1/10/2108 500 1/10/2108 700 1/10/2108 700 1/10/2	1500	3900	- Y	
1/19/2018 22:00	3905 9900	3900	y y	
5/13/2018 0:00	590	3600 3600 3600 3600	ý	
1/11/2018 1:00	8902 5/60	3600	¥	
2/11/2016 2 06	1600	3600	Y	
1/11/2018 4 00	3600	3600 3600 3600	Ý	
1/11/2018 5 00	3400	3600	Ý	
I/1M/2018 6:08	3600	3400	y	
1/11/2018 7:00	3900	3600	v v	
1/11/2018 9:00	3600	3600	y	
(14,120) 8 - (20) 14,120 14 (20) 15 (20) 14,120 15	8900 3600 3 8900 8 8900 8 8600	3600 3600 3600 3600 3600 3600 3600 3600	Ŷ	
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1/11/2014 16:00	3600 5600	3900 3600 3600	- Y	
1/11/2018 18:00	3600	\$900	v	
1/11/2018 19:00	960 960 960 960 900 800	3600 3600 3600 3600 3600 3600	Y	
1/11/2018 20:00	3500	3400	y	
1/11/2018 27:00	100	1900	V	
1/11/2018 23:00	F902	89033	Y	
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1/12/2018 8 00	3900	3600	y	
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1/12/2018 15:00	3605	3600	Ý	
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1/12/2018 20:00	3900	3600	Y.	
1/12/2016 21 04	3600	2000	V.	
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1/13/2018 23:00 1/13/2018 20:00 1/13/2018 20:00 1/13/2018 20:00 1/13/2018 30:0	2500 2500 2500 2500 2500 3500	3600	- Y	
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1/13/2018 4:04	\$50	3400	Ý	
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1/13/2018 6:00	3607	3600	Y	
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1/13/2018 9:00	3600	3400	ý	
1/13/2018 10:04	3500	3900	Y	
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1/13/2018 15:08	3900	3600	Y	
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1/13/2018 18:00	260	3900	V	
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1/14/2013 0:00	3500 8 8500 2 3500	3600 8600 3600	y	
1/14/2018 259	360	2000	v	
1/14/2018 3:00	3900	\$9(3)	ý	
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1/14/2018 3:00	3000	3630	-	

| VOID RANCH | 15-05-5.4 Page | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100

YORK RANCH 33-65	FS A PAD			
Core	Contestor Depretor	Combustor 2 Operation	Production?	Convent
000	Time (sec)	Time (sec)	Productions	Core
1/18/2018 16:00			74	
1/18/2018 17:00 1/18/2018 18:00			74	
1/18/2018 18:00		_	N.	
1/18/2018 20:00			N	
1/18/2018 21:00			N.	
1/18/2018 18:00 1/18/2018 29:00 1/18/2018 20:00 1/18/2018 21:00 1/18/2018 21:00 1/18/2018 21:00 1/18/2018 21:00 1/18/2018 20:00 1/18/2018 20:00 1/18/2018 20:00			N	
1/19/2018 0:00			N	
1/19/2018 1:06			N	
1/19/2018 2:00			N	
3/19/2018 3:06 3/19/2018 4:00 3/19/2018 5:00	_	-	N N	
1/19/2018 5:00			N	
1/19/2018 6:00			N	
1/19/2018 7:06	-		N N	
1/18/2018 5:00 1/18/2018 6:00 1/18/2018 6:00 1/18/2018 6:00 1/18/2018 10:00 1/18/2018 10:00 1/18/2018 11:00 1/18/2018 11:00 1/18/2018 11:00 1/18/2018 11:00 1/18/2018 11:00 1/18/2018 11:00 1/18/2018 14:00			N	
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1/19/2018 11:00 1/19/2018 12:06	_	_	- N	
1/19/2018 13:00			N	
1/19/2018 14:00			N	
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1/19/2018 17:00			N	
1/19/2018 18:00			N	
1/19/2018 19:00			N	
1/19/2018 21:00			N	
1/15/2016 22:00			N	
1/19/2018 14:00 1/19/2018 17:00 1/19/2018 18:00 1/19/2018 19:00 1/19/2018 19:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00 1/19/2018 20:00			1	
1/29/2018 1:00			N	
1/29/2018 2:00			N	
1/20/2018 3:00			N N	
1/29/2018 100 1/29/2018 400 1/29/2018 400 1/29/2018 400 1/29/2018 400 1/29/2018 400 1/29/2018 400 1/29/2018 400 1/29/2018 400 1/29/2018 100			N	
1/29/2018 6:00			N	
1/20/2018 7:00			N N	
1/20/2018 9:00			N	
1/26/2018 16:00			N	
1/29/2018 11:00			N.	
1/20/2016 13:00			N	
1/29/2018 14:00			N	
1/28/2018 15:00			N	
1/26/2018 17:00			N N	
1/29/2018 18:00			N	
1/20/2018 19:00			N N	
1/26/2016 2010			N N	
			N	
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YORK RANCH 33-69				
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3/53/2018/25/00	765	3650 865	-	
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C10500 H 0	-00-	2.0		
C(C(0)) 160	1201	28	-	
E364096 HEB	-00-	-00-		
	100 200 200 200 210 210	960 960 960	-	
F1354004 3340	120	-00	-	
C15/034/488	-00	-05-	-	
C10/00/14/0	100	200 200 200 200 200 200 200 200 200 200		
110000000000	-00	0.0	-	
CICSID US	1295	29	-	
010503 103	0000000	120	-	
500000000000000000000000000000000000000	1225	49	-	
1/15/2017 (4/10)	3190	25		
- CONTRACTOR (198	-00-	0.0	-	
D12500 10		20	-	
C/2500 400	-00-	-00-		
5(56)143		-00	-	
H-10000110	-00-	-00		
H45594 50	-00-	-00-	-	
NAME 10	-05	-85		
10.80204.805	-096	7675		
K38/208 7:80	195	195		
	00 00 00 00 00 00 00 00 00 00 00 00 00	100 100 100 100 100 100 100 100 100 100	_	
A35/2018 B18	(10)	755	-	
3/25/2518 36/90	2981	265	,	
- 3/25/275M 11/00	3100	193	-	
3/24/2014 12:00	3900	3630	-	
3/25/2888 22/00	3100	368	y y	
3/24/2018 34:00	3400	3400	y	
3/24/2014 33/00	30 30 30 30 30 30 30 30 30 30 30 30 30 3	00 00 00 00 00 00	7	
3/15/2018 14:00	7900	26(6)		
3/14/2018 17/00	3900	3600	- 1	
1/14/2018 18:00	3631	3430		
5/15/2018 14/36	3930	100		
3/24/2018 26:00	1900	(95)		
3/16/2018 71-00		3600	Y	
3/16/2018 22:00	3400	100		
3/16/2018 73-00	3900	3900	1	
3/37/2038 6:00	193	196	1	
3/37/2014 1-00	1900	1900	4	
3/17/2018 2:38	100	100	7	
		-		

	Coefficient	Corefuctor 2		
0.00	The second 1	Chemical 1		
Dute	Depration	Оринатия	Production?	Connect
#1 7/2018 3:00 #1 7/2018 4:00 #1 7/2018 5:00 #1 7/2018 7:00 #1 7/2018 7:00 #1 7/2018 7:00 #1 7/2018 3:00 #1 7/2018 3:00	Fine (eq.) 36(0) 16:00 2	Terre (and) 3000 3000 3000 3000 3000 3000 3000 30		
3/37/2018 3:00	2600	3600	7	
\$/\$.7/2018 4:00	34-33	14500	1	
\$71503018 5 00	3600	Moto	-	
3/13/2018 6:00	16.01	2600	-	
3/17/2018 7:00	52.00	5000	-	
\$/1.7/2018 #:001	1602	1000	-	
B/A 2/2003 B 9/00	120	033		
3714756714 37707	1276	999	-	
5/45/DH2-19/00		600		
54959H9 1930H	- 0200	1000		
ACACCESISE AND S		- EDD		
	1700	-000		
N150818-1589	2500	7555		
ACAGGG115-48/851	- 2755	-755		
NA COST 4 15 851	1907	700		
0/1/2013 4 600 1/1/2013 1 700 1/1/2013 1 800 1/1/2013 1 800 1/1/2013 1 800 1/1/2013 1 800 1/1/2013 1 800	3400 3400 3400 3400 3400 3600 3600	7500		
50,00018-1600	2502	7500	_	
3/3/2/2518 17:05	2600	2500		
3/32/2518-20100	14(0)	2500	V	
3/37/2018 21:00	1600	3500	-	
3/37/2618 22:00	1900	2600		
3/13/2418 73:00	1902	3600	1	
3/3/6/2014 0:00	3600	3600	-	
M5A/201# 1:00	1900	3680	1	
3/3/6/2018 2:00	3900	3680	Y	
3/58/301X 3:86	3400	3600	Y	
3/35/2018 4:00	1630	3680		
3/15/2014 5-60	940 940 940 960 960 960	3660		
3/58/2512 6:00	1600	3600	1	
E35/20117-60	3320	2599	Y Y	
5/15/2018 8:00	190	2660	- 1	
3/18/2013 9:00	3400	3686	y y	
1/18/2018 15:00	1670	1680	¥	
3/16/3018 11 66	1405	3680	V V	
2/16/2013 13:00	1600	1600	V V	
3/16/2018 13:00	960 1620 9620 963 963	1600	· ·	
D0D913 120	1635	3680		
PIPONIA 1599	3900	1800	-	
DIE G11 (81)	1256	19.65	-	
T/0/9/3 18 90	996	1200	-	
5.655 (CATALANTIA)	-06-	-000	-	
(1.00 to 1.00	3630 3630 3630 3630 3630	1460 2617 2605 2605 2605 2600 2600 2600 2600 2600	-	
303900348.4280	-1943-	7592		
K085018-0789	-150	-755		
303603184139	1600 1600 1600	2593		
F1559154633	-00	500		
	-06	-00		
C100011-120	-00	-00		
- CANADAG A 200	- 600	100		
CASC (101 A 601	- 000	5000	-	
\$40 GH 120	900 900 900 900 900 900 900 800	1230		
1/25/2018 5-00	200	1000	-	
2012/0013 2 40	3600	3600	-	
5/35/2018 Feb	9500	3600	1	
\$2000 SECR \$28	500	5235	· ·	
3715-72018 940	9400	1680	Y Y	
Articular 3-80 Articu	960 960 960 960 960 960 960	3480	¥	
P19/2014 11:40	HIGH HIGH HIGH HIGH HIGH HIGH HIGH	3400	· ·	
3/15/2618 12:40	3100	3600	¥	
3/13/2418 18:00	PHOD.	3490	1	
5/15/2018 14/85	3600	3686	1	
3/35/2018 15:00	3630	3480	1	
5/35/2618 16/85	3600	3480	Y .	
3/33/2018 17:60	3902	3600	1	
3/15/7618 18:40	3600	3680	Y	
3/13/2918 18:40	2600	3590	- 1	
5/35/2918.20190		,6600	1	
\$2.00 100	3900	3690	Y	
5/35/2618 72:00	3900	3690	Y	
3/35/2418 23:68	3600	3500	¥	
3/20/2018 0:00	3600	3600	y y	
1/20/2012 1/00	3609	3500	Y	
3/20/2913 2:00	M600	3400	Y	
	3500	2692	Y	
3/29/2038 4:90	#100	36(8)	Y	
3/26/2018 5:00	3600	3600	Y	
3/20/2018 6:00	3502	2600	Y	
3/26/2018 7-00	3600	3400	Y.	
3/20/2018 8:40	3600	3600	Y	
3/29/2918 9:00	3600	3500	Y	
M20/2418 10:00	3600	3500	Y	
3/20/2418 11:40	3600	3600	Y	
3/20/2418 12:40	3600	3400	Y	
3/25/2418 15:80	3600	3600	Y	
3/20/2018 14:00	3600	3680	V	
3/20/2018 15:00	BEST	3600	Y Y	
3/20/2018 16:49	3400	3600	¥	
3/25/2518 17:00	PHI00	3480	¥	
3/20/2418 18:40	3600	3680	Y	
3/25/2418 19:90	F600	(50)	Y	
3/20/2418 30 85	3600 3600	3680	Y	
3/25/2418 21-95	3600	3630	Y	
3/25/2518 22:00	5100	3680	¥	
3/20/2518 73-90	3400	3680	Y	
1/20/2018 14:00 1/20/2018 14:00 1/20/2018 15:00 1/20/2018 15:00 1/20/2018 20:00 1/20/2018 20:00 1/20/2018 20:00	100 100 100 100 100 100 100 100 100	100 100	Y	
3/23/2034 3 40	9600	1680	¥	
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1/21/2014 1 30	3600	1680	y y	
001/2018 1 av 101/2018 1 av 101/2018 1 av 101/2018 1 av 101/2018 1 av 101/2018 1 av 101/2018 1 av	363	348 348 358 950 950		
A/21/2014 5-93	NO	3630	· ·	
1/21/2014 6:30	3600	3580	¥	
3/21/2018 7485	9900	3480	7	
1/21/2014 5:00	3600	1980	Ÿ	
1/21/2014 9:30	900 900 800	3400 3980 3480	1	
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\$25,2958 15.00 \$25,2958 15.00 \$25,2958 12.90	3600	1600	f	
W1000 16.70		100		

TOTAL REPORT 11 3-3-101				
	Combuster)	Combuster 3		
Date	Depretion	Operation	Preduction?	Comprisers
	Time load	Tione (sec)		
3/23/2013 13:09	Time (sec) 3024) 5030 3000 3000 5000 5000	Tione (sec) 3650 3650 8650	V	
3/21/2818 14:09	500	3656	V	
1/31/31/3 (3.33)	1000	1200	V	
3/21/2014 10:01	523	1600	V	
1/21/2013 17 00	500	100	-	
3/21/2018 18/00	200 800 500 500 500	1900	-	
E/45/42/12/13/0		100 100 100 100 100 100	- ·	
EXPOSE 15:33	-000	-000		
V31/3514-0138	-00	-755		
V4F4514-0-25	-393-	80		
8/45/6E148-66/2E	200 200 200	-80		
3/21/2014 23:01	3000	3600		
3/22/2018 0:99	2600	3600		
3/22/2018 3:00	7690 7690	3500	Y	
3/22/2018 2:00	3669	3600		
3/22/2918 8:00	3660	500	¥	
1/22/2018 4:00	365	500	V	
1/25/5309 0.00	1231	200	-	
E3955335 E33	-011-	-00		
	3660 3660 3660 3660 3660	300		
- 8/86/KING-C/85	2552	-855-		
P464CESS 5:25	-054-	260 260	-	
3/24/2951.3:20	3503	2000	_	
A/22/2958 10:00	3963	3600		
5/22/281813.99	3629	9200 3200	- Y	
3/22/2958 12:90	3663	3600	4	
3/22/2918 13:00	3663	5600		
1/22/2918 14:00	3663	3600		
	500 500 500 500 500 500 500 500 500	3600	- 1	
3/22/2418 16 80	3663	3660		
\$/23/295.8 T3-9	20013	3600 3600	- 1	
\$200094 A 17 St	1600		-	
CANADA 1839	7653	900 200		
E19404-670	-016	-01		
F46404 (0.0)	-633	933		
A464554 73.00	-0594	900 900		
E/34/2518 12:90	7607	-700-	1	
5/22/2918 23:00	2602	3600	Y	
3/23/29M 0.00	560 560 560 560 2504	2607	Y	
M23/2038 1 00	3603	3600	7	
3/23/2018 2:50	3600	3600	Y	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(60) (60) (60)	9600 9600 9600	¥	
102109918 4-86	1285	3485	-	
1/21/2014 6:00	5233	1400		
1/21/2018 6:00		1200		
646 GHZ THE	5403 5403 5403 5403 5403 5403	3600 2600 3600 3600	$\overline{}$	
#KK035-/45		-80		
K6K60110	- 600	3600 3600		
464603500		-80-		
F45405100	(4.0) (4.0) (4.0) (4.0)	H00		
1/45/2010 11/00	3692	2600		
8/23/2868 12:00	7697	900 900 900		
3/23/2818 13:00	3690	3600		
3/23/2918 14:00	3600	3600		
3/23/2818 15:00	3690	3600	4	
3/23/2958 16:00	2990	M00 M00	4	
\$225/296A 17-06	5680	3600	Y	
1,21,2518181800	500 500 500 500 500 500 500 500 500 500	34/50	-	
5/23/2018 19:00	1491	3600	-	
1/23/2018 19:00 2/23/2018 20:00	5281	1230	-	
8-73/2018 21/00	3450	3630 3630 3630 3630	-	
C30/5828 55/58	172	20	-	
2/12/1914 12/00		-00		
──Y99901V100		900 900 900 900 900		
N4560516		-00-	-	
H-865601400	-05-	-00-		
26556115-6101	-7951-	75		
- K45004-100		960 980 860		
3/25/2014.5(20	3680	5600		
3/25/2018 5:90	3490	7600	- Y	
5/24/2018 6:00	3980	3600	7	
V25/2018 7:00	7997	7690	Y	
3/24/2018 8:00	3692	3600	Y Y	
7/54/5034 8:00	3400	3400	T T	
3/24/2018 10:00	3693	3600	Y.	
3/24/2018 13:00	2590	2920	- Y	
3/24/2018 12:00	3990	3600	Y	
3/24/2018 17:00	3 (400)	2600	Y	
3/24/2018 14:00	3400	7600	V	
3/24/2018 15:30	3690	3600	Y.	
	100 100 100 100 100 100 100 100 100 100	200 200 200 200 200 200 200 200 200 200	¥	
3/24/2518 17:00	3680	1400	¥	
3/24/2018 18:30	3(3)	3600	y	
8/24/2018 10:00	3690	24/30	¥	
1/34/2014 11/00	\$685	1233	V	
102/014 (93)	1201	120	-	
CCCCCM (235)	-0704	-05-		
M45/638-76/00	- 1987	3600		
3/24/2018 23:00	3997	3600 3600 3600 3600	1	
3/23/2018 6:00	2922	3500	Y.	
3/25/2018 1 00	31600	3600	Y	
3/25/3018 2 60	3900	3600	Y	
3/25/2018 3:00	31900	3400	y	
3/25/9018 4 00	3990	100	y	
3/25/9013 5/8	(160)	2600	- 1	
1250503230	3280	3050	· ·	
\$1500th 100	100 100 100 100 100 100 100 100 100 100	1000 1000 1000	-	
- 6460H-785	-115	66		
64 (2018) 19 (0) (2) (4) (2) (4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	190	3600		
AGA(A) at \$100	-296	7974		
JULY 2018 18:00	1400	1600		
3/25/2058 33 00	3900 2900	1930	¥	
3/25/2018 12:06	3900	2900	7	
\$25/2058 Third	3900	3400	T	
3/25/2018 12:00	100	100	¥	
1/25/2013 17:30	100	199	- 1	
100000000000	100	100	-	
1/25/2014	1900	1900	-	
- E4E405-1/40	100	1800 1800		
TAX 000 AND	686	480		
F05001 (89)	100	(%) (%)		
H40001783	-786	-776		
FENGH 438	300	90	-	
125 018 100 125 018 100 125 018 100 125 018 100 125 018 120	355	79.5		

VORK BANCH 33-69-5 A PAO Cordinator 1 Cordinator 2

	Ceribuskor 1	Corelauster 2		
Date	Depration	Operation	Production?	Connect
244	Time Stand	Special	measure	Control Control
	Time (sec)	Time (sec)		
1/21/2018 21:00 1/26/2018 0:00	1900	3600		
\$29,2018.000 \$29,5018.200 \$28,5018.200 \$28,5018.500 \$28,5018.600 \$28,5018.600 \$28,5018.600 \$28,5018.600 \$28,5018.600 \$28,5018.600 \$28,5018.600	Trise (Jac) 15/30 16/30	Turn (sed) #460 #460 #460 #460 #460 #460 #460 #460		
9/52/38/15/150	1993	2569		A.
3/25/2018 2:00	1600	3600	_	
3/26/2018 3:00	1600	3680	-	
8/25/2018 4:00	1900	3600		
3/24/2018 5:00	5900	3600	T T	
3/26/2013 6:00	3900	3680	Y .	
3/26/2018 7:00	3400	3600		
3/26/2018 8:00	1900	3660	1	
3/24/2018 9:00	39632	3660	Y Y	
3/26/2019 10:00	9600	3600	Y	
1/36/3014 11-00	2900	3680	7	
3/26/2014 17:00	MWC82	3800	- 7	
D305813 1138	960 960 960 960 960 960 960 960	3650	-	
3/36/3018 14/00	100	5000	-	
\$25C361815.66	529	1466	-	
0.909111230	129	1400	-	
5/5/5/5/14 (5/5)	1200	100		
505041460	1000	1000		
	-250	-000		
100 AGE 15 AGE	1700	- 1755		
- K05018-0180	- 1953	2500		
5/05/03/8-43/80	-255-	7507		
3/25/25/3 72.50	293	2500		
\$7,00,0018,23.00	2900	3500	1	
7/21/2013 9:00	2500	3505	1	
AGC/GR18 1-00	290	2501	-	
5/27/2018 7:00	963 963 963 963 963 963 963 963 963	3400	1	
3/4//293 3 90	285	2502	-	
5/27/2018 4:00	3900	1400	Y	
3/27/2018 5:00	3930	2669	Y	
8/27/2018 6:00	2900	3600	Y	
3/27/2018 7:00	3600	3600	Y	
3/27/2018 Bibli	3900	2592	Y	
April Apri	900 900 900 900 900 900	3400	Y	
3/25/25/8 10:90	250		¥	
5/27/2018 11:00	9900	2500	¥	
3/27/2018 12:00	3630	3680	¥	
ACCASA 3250 ACTIVE 18 11 30 ACTIVE 18 12 40 ACTIVE 18 12 40 ACTIVE 18 12 40 ACTIVE 18 13 40	903 903 963 963 963	7603 1676 5400 5600 5602	Y	
3/27/2613 14 60	3633	3680	Y.	
3/27/2918 15:00	3900	3600	Y	
3/27/2018 16:00	3600	3400	¥	
3/27/2518 17:40	9600 9600 9600	7460 2600 2600	Y.	
3/27/2018 18:00	9633	1400	Y.	
3/27/2818 19:60	200	3686	T.	
3/23/2013 20:00	9630 9630 9630 9630 9600	960 960 960 960 960 960	Ψ	
3/27/2618 21.00 3/27/2618 22.00 3/27/2618 23.00 3/27/2618 23.00	3900	2400	Y	
3/27/2018 22:00	3600	3400	Y .	
3/27/2018 23:00	3900	3489	¥	
3/28/2013 0:00	3600	3400	¥.	
3/24/2018 1 60	3600	3400	¥	
3/28/2018 2:90	7900	3400		
5/26/2018 3:00	3600	5680	¥	
8 (24, 201.1 ± 00) 5 (24, 201.1 ± 0) 5 (24, 201.1	960 960 960	3489	Y.	
5/28/2018 5 60	1900	7460	¥	
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8/28/2018 7:00	1600	9400	· ·	
3/28/2018 8:00	3900	3682	y y	
3/29/2018 9:00	3900	3400	T.	
5/26/2018 10:00	3650	3686	Y.	
5/25/251811:46	3900	3689	¥	
3/26/2018 12:00	1600	3600	y .	
3/20/2518 13:60	3900	2600	Y	
3/25/2018 14:00	3900	3689		
\$\frac{3}{2}\langle \frac{1}{2}\langle \frac{1}{2}\	2900 2900 2900 2900 2000	MOD MOD	Y	
3/25/2018 14:00	3900	3400	Y.	
3/25/2518 17-65	3900	3689	Y.	
3/28/2018 18:00	3600	3600	¥	
3/25/2418 19:00	3900	3600	¥	
3/25/2018 23:00	1600 1600 1600 1600 2800	3500	Y	
3/25/2018 21:00	3600	3680	Y	
3/25/2518 22:00	2900	3100	¥	
3/25/2018 23:00	36(3)	3400	Y	
3/25/2018 840	3600	3680	Y	
5/29/2018 1:00	3930	3600	Y	
1/29/2018 2:00	3600	3680	Y	
3/29/2018 3:00	3600	3600	Y	
3/25/2018 A 60	5500	3600	Y	
3/29/2018 5:00	3600	2400	Y Y	
3/29/2018 6:00	3900	3660		
3/25/2018 7:00	36(3)	3460	У	
3/25/2018 8:60	3600	3600	Y	
3/25/2018 940	3600	3466	¥	
3/25/2018 10:00	3900	3600	Ý	
3/25/2018 11:00	3650 3650 3650 3650 3650 3650 3650 3650	HeCQ	¥	
3/25/2018 12:00	3600	2400	Ý	
3/29/2018 13:00	9400	3400	¥	
3/23/2018 14:00	1600	3600	¥	
5/25/2918 15:00	BINCE	3600	¥.	
3/25/2018 16 60	3650	3400	Y.	
3/29/2016 17:00	3400	3400	V	
3/25/26181848	3500	1680	V.	
\$/20/2018 1990	3600	3430	V V	
3/29/2018 20:00	9600 9600 9600 9600 9600 9600	1600	· ·	
## (1977) 1 1 1 1 1 1 1 1 1 1	360	1600	¥	
3/25/2018 12400	59(1)	3600	· ·	
3/25/2618 15 40	900 900 900 900	5400	V	
8/90/2018 0400	14/30	3690		
3/36/2018 1 66	3500	3680	¥	
3/30/2013 340	3400	1600	¥	
N/M/2014 144	94000	1600		
3/36/2013 4 4 4	9600 9600 9600	3460	· v	
2/30/2013 5 00	59CD	1600	· ·	
3/30/25/14 6 66	3600	34/80	· ·	
1/36/3013 344	5000	3630	-	
#756/GER 7,100 #756/GER 7,200 #756/GER 7,200	500	3400 3400 3400 3400 3400 3400 3400 3400	-	
5/25/2013 8.00	3000	7500		

Representation Production	1000 190101 33 03	Corributor 1	Comb on V		
The case	400	Chedrick J	Cambustor 2	2.20.0	
The case	Oute	Organization.	Operation	Production?	Consequent
March Marc		Time (sec)	Time (sec)		
	375873558 6785		5265	-	
	ACCUSANT STREET	-000	-000		
	5/29/2015 10/20	1757	700		
	2/26/2011 11:00	1863	-2007		
	3/36/2918 12:90	3662	.5600		
March Marc	3/36/2918 (3.46)	3603	3600	Y	
March Marc	3/30/2018 14:00	1660	5000		
March Marc	E-000014-000	(500	-633		
March Marc	5/35/4238-12/20	- 200	200		
March Marc	5/39/2918 16/90	3603	3600	Y	
March Marc	3/36/2018 17:00	3669	3653		
March Marc	3/95/2018 18:00	16603	34/55	T V	
March Marc	1/9/25012 (1/9/	1223	5223	-	
March Marc	#204KDM-4220	-2552	2807		
March Marc	3/36/2918 30:90	7603	3903	Y	
March Marc	3/34/2918 25:00	3660	3602		
March Marc	3/36/2918 32:00	3463	3469	Y	
Main	1/M/24(4 71-9)	1660		v	
Color Colo	1011/1014 5-90	1655	34/53	-	
		-035	-035-		
Main	5/31/2018 1/20	1602	2003		
Column C	3/31/2318.2:00	7602	3407		
Value Valu	3/11/2048 3:00	76403	3400	· ·	
	3/11/2018 4:00	3600	3603	· ·	
	2217/3034 5/30	1801	5000	-	
	PH-031-10	-031	-00		
	3/31/2014 6/80	3600	3003		
	3/11/2016 7:00	3600	3400	Y	
Company Comp	3/11/2018 6:00	3603	3603	T T	
	3/51/2018 9:50	36-03	3453	- Y	
Color Colo	\$/31/2918 10:00	1600	1603		
	550 ARRANGE	1233	0.0	-	
	- CONSTITUTE 13:30	-53	-6100		
STATE 1.50	3/31/2918 12:00	7607	3403		
1	3/31/2918 13:00	3603	3603		
	3/31/2918 14:00	3600	3400	Y	
	3/11/2018 15:00	3603	3600	Y	
	C100801070	1255	5233		
	1/0 AND 1830	1235	1200		
The content of the	\$25655 1750	7607	2507		
Column C	3/31/2518 18:90	.7692	3600	_	
Value Valu	3/31/2918 19:00	3602			
Column C	3/31/2918 30:00	1603	3600	¥	
VILLED 1985	3/31/2/04 73 (9)	26400	3603	· ·	
Company Comp	A-21/2004 A-20	1233	1555	-	
The content of the	V21/2754 12:00	5775	2575	-	
Column C	2/21/25/6 23:00	3097			
A1/2014 DS	4/3/2038 0-00	7603	0	-	
A1/284 250 260 1	4/1/2018 1:00	3603	0	Y	
# 1 1 1 1 1 1 1 1 1 1	4/1/2018 2:00	36.00		-	
A	3.5(3)35 5.00	1227			
A	5/4/0/25 2/0	-59	_		
A	546635569	-700			
A	4/3/2018 3:00	5680	2175	T T	
A	4/1/2018 6:00	3690	3400	Y .	
A1/CH 50 MOD	4/1/2018 7:00	3539	3593	9	
4 (-728 1-75)	A/1/2018 8:00	3603	3400		
A	47573038 9-00	36073	3400	-	
A	- 15 March 100	-031	033		
Access A	3GGGBB-19389	-694-	2501		
44 (1784 1.78)	5000008.18.00	3603	(40)		
A	4/1/2918 12:00	3693	3693	Y	
\$\frac{\psi_{1}}{\psi_{1}} \frac{\psi_{1}}{\psi_{1}} \frac{\psi_{1}}	A/1/2018 13:00	1640	3400		
Company Comp	4/1/2018 14:00	1660	3400	- 4	
A	A2125018 1520	1281	5253		
\$\frac{\psi_{1}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{1}}{\psi_{1}}\frac{\psi_{2}}{\psi_{1}}\frac{\psi_{1}}{\p	34 K 8 180 A 1000	1401	-033		
A Color	200001100	-75'21	7807		
A	5000088.1089	2992	2497		
4.7(28) 4.7(28	4/1/2918 18:00	1903	2400		
A	4/1/2018 19:00	36400	. 3600	Y	
\$\frac{4}{4}\frac{1}{2}\frac{1}\frac{1}{2}\f	4/1/2918 20:00	16-00	3400		
\$\frac{4\(\text{Colored}{\text{1}}\) \text{4.00}{\text{1}} 4	A2C58(8.31-86	1285	3233	-	
### 1	27/1/2012 15/20	1233	5233		
A	3046395 6630	(33)	5755		
April Apri	A(A/2818,23/8)	7693	3400		
A C C C C C C C C C	4/2/2758 0:00	2692	3400		
A17/218 100	4/2/2016 1/90		3400		
A	4/2/2018 2:00	3602	3600	V	
\$\frac{4}{4}\frac{1}{2}\frac{1}	4/2/2014 1/00	1600	3600	¥	
A C C C C C C C C C	4/37/35/27/36	1233	5233	-	
A	25/6/55 2/2	1233	1235	-	
The content of the	5/4/4/44 5:00	1601	3600	1	
A	5/4/4945 6/20	2907	2600		
ACCOUNT ACCO	4/2/2018 7:00	3690	3693	7	
ACCISATION March March V	4/2/2018 B OC	3602	3600	7	
March Marc	4/2/2018 9:00	3699	2600	¥	
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\$\frac{1}{4}\frac{1}{2}\frac{1}	4/2/2818 13:30	3663	3450	¥	
Company Comp	Adj. (2012)	1211	900	-	
March Marc	200,000,000	1233	5253	-	
March Marc	5/2/2018 13:00	3603	2690		
Access A	5/3/2518 14:00	3693	2402		
Access A	4/2/2018 15:00	3600	3603	¥	
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	A/2/2018 (8:30	52,85	5235	- 1	
Control Cont	7000000 1800	4200	4000		
Variable 103	5/1/2018 19:00	3607	3100	-	
March Marc	4/7/2718 20:00	3602	3403	Y	
Aligness 2008	4/2/2918 21:00	3600	3403	Y	
ACCOUNT STATE ACCOUNT ACCOUN	4/2/2018 #2:00	3603	3400	¥	
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Triple T	300000000000000000000000000000000000000	-550	2000		
A A A A A A A A A A	4/1/2018 0:00	1600	7400		
Column C	4/3/2018 1:00	3690	3400	Y	
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A17/2014 1581 4600 9600 97	2/373512 ES	3605	3403	V	
	4/1/2017 1 2	1233	3650	-	
Triple T	NACH 20	1776	2501		
Transfer	5/3/2014 6/00	- 2557	-550		
41/2014 1804 4000 2001 V	4/3/7018 7:00	3692	3400		
#\(\frac{1}{2}\)\(\fr	4/3/2038 E-00	3693	2600	Y	
44/2884 2000 300 5 V 45/2884 1201 400 0 V	4/3/2034 9:00	3665	3636	¥	
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Value Valu	5/1/2018 11/00	1007	9	- 1	
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4/1/3/8 3/3/3 3/3/3 V		1107	100		
4/1/2018 (MON) 1997 1990 Y			2116	. Y	
	4/3/2018 17:00	2992			
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Company Comp	TURE IDEALLY 33-03		12.00		
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COURT OF STATE OF STA	Clebs	Degration	Operation	Production?	Commerce
COURT OF STATE OF STA		Time (sec)	Tinte (an)	1	
According to the content of the co	A/3/2015# 10-00	3226		7	
According to the content of the co	4/3/2018 50:30	500	3630	-	
According to the content of the co	200000000000000000000000000000000000000	500	100	-	
According to the content of the co	V.C. 4285, 43.90	2757	1755		
According to the content of the co	5/3/2815/22/03	-06	120		
According to the content of the co	53/0013/280	-200	425		
According to the content of the co	5/5/2538 0:00	7909	2500		
According to the content of the co	4/4/2018 1:00	3500	3600	7	
According to the content of the co	A/4/2018 2:00	3900	3500		
According to the content of the co	4/4/2018 3:009	5408	3500		
According to the content of the co	8/4/2013 4:00	3488	1000	7	
According to the content of the co	A/A/2018 5-00	MOR	MOT	-	
According to the content of the co	7.7695 293	1703	-770-		
According to the content of the co	5550035588	-39	-255		
According to the content of the co	6/4/2018 7:00	3400	798		
According to the content of the co	4/4/2018 E-00	1603	1514	-	
According to the content of the co	4/4/2018 3:00	3609			
ACCOUNTS Color C	4/4/2038 30:00		362		
ACCOUNTS Color C	4/4/2038 11:00	3400	3900	7	
ACCOUNTS Color C	4/4/2018 12:03	3409	3500	7	
ACCOUNTS Color C	474/2019 13:00	34750	1600	7	
ACCOUNTS Color C	A/A/2018 14:00	2400	1600	7	
ACCOUNTS Color C	7/2/2018 37/00	-000	100	-	
Color Colo	1/3/(BIS A) BO	-003	-700-		
Color Colo	4/5/2018 35/00	2000	790		
Color Colo	4/4/2018 17:00	3109	1000	_	
Color Colo	4/4/2938 38:00	3400	2500	-	
Color Colo	4/9/2018 19:00	5400	5500		
ACCOUNTS Color C	4/4/2918 20:00	3600	3600	. Y	
ACCOUNTS Color C	A/4/2018 23:00	1600	3600	¥ .	
ACCOUNTS Color C	A/4/2018 22:03	3000	3500	- 7	
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April Apri	A/5/2015 6 60	2005	1000	-	
April Apri	WW. FULL CO.	-007	770	-	
April Apri	500000100	-7557	400		
April Apri	4/3/2018 2:00	3100	1930	-	
April Apri	4/5/2018 3:00	3656	3500	Y Y	
April Apri	4/5/2018 4/65	3609	3990	7	
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44-751 151 200 0 0 0 V	A/5/2018 2481	94492	1000	-	
44-751 151 200 0 0 0 V	A/5/2018 B AV	5000	100	7	
44-751 151 200 0 0 0 V	NAME AND ADDRESS OF	-000	1000	-	
44-751 151 200 0 0 0 V	475/2018 9/00	3/63	1200	-	
44-751 151 200 0 0 0 V	4/3/2948 30:00	3000	1900	-	
44-751 151 200 0 0 0 V	4/3/2918 11:00	3600	1980	- 1	
44-751 151 200 0 0 0 V	4/5/7018 12-00	3609	3600	- 1	
44-751 151 200 0 0 0 V	4/5/2018 13:00	3600	3500	7	
44-751 151 200 0 0 0 V	4/5/2938 34:00	394382	1600	-	
44-751 151 200 0 0 0 V	A/5/2018 15:00	34733	100	-	
44-751 151 200 0 0 0 V	4/5/2018 16:00	933	1200	-	
44-751 151 200 0 0 0 V	477,7939,137,00	5700	1000		
44-751 151 200 0 0 0 V	7/34/XX48.4-C000	-000	170		
44-751 151 200 0 0 0 V	5/3/2585.8595	-755	190		
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44-751 151 200 0 0 0 V	4/5/2918 20:00	3600	1900	- 1	
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44-751 151 200 0 0 0 V	47473034 030	3038	1690	-	
44-751 151 200 0 0 0 V	4/9/2005 3/90	50745	16/81	-	
44-751 151 200 0 0 0 V	20000250	990	806	-	
44-751 151 200 0 0 0 V	5.31.60A5.6303	-2007	127		
44-751 151 200 0 0 0 V	5/5/0035-003	-000	_		
44-751 151 200 0 0 0 V	535688.588	2000	-		
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4/(2018 18-98 100 100 100 100 100 100 100 100 100 10	5/3/2818.17.30	-	-	-	
47(2)(3) (4) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	4/7/7918 18:00	1400	1735		
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47(2)経済日報 1905	4/7/2018 35/85	3600	3680	Y	
\$4777618 \times	4/1/2018 71:00	3100	1680	¥	
수 (17) 의 기계 등 보는 기계	4/7/2918 22-02	3600	1600	-	
41701150 400 100 100 100 100 100 100 100 100 10	4/7/2018 55:00	2100	1030	-	
44(2)(1)(2)(3)(3)(3)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)	V/4/218/18/0	1700	1500	-	
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45/2014 200	4/8/2018 1:00	3600	2500		
452(944.58) 360 100 100 T	4/8/2018 2:00	8600	3500	Y	
4/6/2028 ± 60 3600 3600 7	4/9/2018 3:00	3600	2500	Y	
	6/8/2018 4:00	3600	3680	7	
		A. 273.75			

Companies Comp		Combantor)	Combustor 3		
Transition Tra	Cote	Georgian	-	Production?	Comment
CASCALLAND SOC SOC T	144	Time for 2	Time free?	***************************************	
CASCALLAND SOC SOC T	4,870(3170)	1000	1000	-	
CASCALLAND SOC SOC T	7/2/2014 1/20	1000	100		
CASCALLAND SOC SOC T	1000410	-855-	-250		
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According to Acco	4/8/2018 18/09	5600	2600		
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According to Acco	6/8/2018 21/00	3900	2800	Y	
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According to 100	4/1/2018 5:01	3600	3600	-	
According to Main	4/3/2018 6:00	8600	\$900	- Y	
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A	4/9/2018 8:00	3900	P500	Y	
Company Comp	4/3/2014 9:00	3900	56(X)	-	
A A A A A A	4/9/2014 10:00	8900	3900	- Y	
Company Comp	4/9/2018 11:00	3600	3600	Y	
Company Comp	4/9/2018 12:56	3500	3500	Y	
Company Comp	4/9/2014 13:00	3600	3900	Y	
Company Comp	6/9/2018 14:06	3600	3600	Y	
A 2 A 2	4/9/2018 15:00	3500	3900	Y	
MACRIAL 1460 1000 1010 Y	4/9/2018 16:00	8900	8600	Y	
April 1460 1600 1600 17	4/9/2018 17:00	3500	3600	Y	
Company Comp	4/9/2018 18:00	3600	3600	Y	
Very	4/9/2018 1900	3900	3600	Y	
Comment Comm	4/9/2018 20:00	3900	1900	Y	
Comment Comm	4/9/2018 71:00	3600	3600	Y	
Company Comp	4/9/2018 22:00	3600	1600	4	
March Marc	4/9/2018 23:00	9900	1900	Y	
March Marc	4/10/2018 0:00	3600	3900	- Y	
Value Valu	A/10/2018 1:00	3600	3400		
March Marc	4/10/2018 2:00	3600	34600	- V	
	4/10/2018 1:00	3500	1900	- 4	
V V V V V V V V V V	N/10/2018 4:06	3500	3900	Y	
March Marc	4/10/2018 5:00	3600	319030	V	
Company Comp	4/10/2018 4:06	3900	34600	V	
A	4/10/2018 7:00	35630	3960	Y	
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Colored Colo	4/1/J/2018 9:06	3550	1660	Y	
G120131 G20	A/18/2018 18:00	3600	\$900	V	
4 11 PORT 100	4/18/2018 11:00	3500	3900		
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Color Colo	4/19/2018 13:00	3500	1900	Y	
4 12 13 15 15 15 15 15 15 15	4/10/2018 14:06	2900	3900	v	
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4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4/18/2013 21:06	3900	3900	- 1	
1 1 1 1 1 1 1 1 1 1	4/19/2014 22:06	3900	3900	Y	
Col.	4/19/2018 23:06	39430	3900	Y Y	
Column C	4/11/2018 # 06	3900	3600	1	
# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6/11/2018 1 06	3600	3900	y y	
	4/11/2018 2 del	3600	3400	7	
## (1/10) ## (1/	4/11/2018 3 06	3900	7900	Y	
Main	4/11/2018 4:00	3500	2900	Y	
# 1	4/33/2018 5:00	2952	2900	Y	
March Marc	4/13/2018 4:00	3900	3900	-	
Column C	4/33/GS18.7:06	2900	297)	Y	
Colored Colo	5/13/2014 ROS	3900	3900	1	
Colored Fig. Colo	V11/2018 9:00	3600	3900	Y	
6.11.0038 1.005 2.000 2.000 3.000 3.000 3.000 4.	5/33/2018 16:00	3900	3900		
Colored 1 Colored 2 Colored 3 Colo	5/11/2018 11:00	2900	7900	- 1	
	5/13/2018 12:60	1900	2900	Y	
\$\frac{4}{6}\frac{1}{16}	4/11/2014 13:00	3600	3933	Y.	
Colored Colo	5/33/2014 34:00	2900	3900	- 1	
4 (1) (2) (2) (3) (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	5/33/2018 15:00	3900	2600	7.	
4.1.(2014.156) 1.000 1.000 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4/11/2018 16:00	3900	3600	Y	
4 (1) (2) (4) (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	4/11/2018 17:00	3900	3920	T.	
4 (1) (2) M (3) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	4/11/2018 18:00	3900	1900	¥	
4-11-2034 Area	4/11/2014 19:00	3900	3500	Y	
4.1.1.2084 2.1.00	4/11/2018 20:00	3460	3900	· ·	
GLICHE 2016 SOC SOC V	6/11/2018 21:00	3993	3900	y	
4.12(2)4 548 50 50 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4/11/2018 22:00	3900	3630	Y	
\$\frac{41227644 4684}{4122764 4566}\$\$\frac{100}{100}\$\$\frac{100}{90}\$\$\frac{1}{9}\$\frac{1}	4/11/2018 23:00	1600	3600	· ·	
# 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4/12/2014 6:00	1920	1650	· ·	
### 17/2014 288 980 980 980 9 9 9 9 9 9 9 9 9 9 9 9 9	4/12/2015 1 (9)	3960	3633	· ·	
\$\frac{\partial \text{Table 1}}{\partial \text{Table 1}} \frac{\partial \text{Table 1}	4/13/2013 1/0	1600	1600	-	
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C12001 480 50 50 50 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2010/00/24 000	120	520	-	
C17/06/17/06 500 500 7 V	N/60/4309	170	17.0		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7/10/2014 4:00	1030	1635	-	
2/15/03/1 200 000 000 000 000 000 000 000 000 00	NA66014 739	1955	1926		
\$\frac{41270843900}{41270843900}\$\$\frac{160}{160}\$\$\frac{1400}{160}\$\$\frac{1}{160	5/14/2014 8:00	1900	450	1	
1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4/14/2014 9:00	1900	3500	-	
\$1,000 100 00 00 00 00 00 00 00 00 00 00 00	5/17/2014 19:00	7560	292	-	
\$\frac{\chi_{\text{COSM}_{\text{1-0.000}}}{\chi_{\text{1-0.000}}} \frac{\dots_{\text{0.000}}}{\text{V}} \fra	4/17/2018 11/00	1000	495	-	
315831 3281 3500 1600 V	5/3/(/2018 12:00	4900	398	1	
43.6/8/01.3/00 100 100 V	5/34/2038 33/00	390	3600	1	
	4/12/2018 14:06	3600	1600	Y	

TURN 1941/UT 33-07		12		
	Combuster I	Combustor 2		
Date	Depetion	Operation	fredation?	Connex
	Time (sec)	Time (ses)		
4/12/2018 15-80	3020	3490	¥	
4/2/2/23 15 00 4/2/2/23 15 00 4/2/2/23 15 00 4/2/2/23 16 00 4/2/23 16 00 4/2/23 16 00 4/2/23 16 00 4/2/23 16 00 4/2/23 16 00 4	50,00 50,00 50,00 50,00 50,00 50,00	Terre (Lets) 1000 1000 1000 1000 1000 1000 1000 1	¥	
471273918 17-80	3426	1636	7	
4/12/2818 18:00	3600	3630	y	
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4/12/2818 20:00	NCE	1400	-	
4/17/7918 71-90	3000	168	- v	
4/12/2018 92-W	5778	1630	-	
4/12/2018 21:00	035	1000		
4/53/2003 5:30	2608 9600 9600 9600 9600 9600	1930 1935 1935 1935 1935	- 1	
A/1 1/2/22 1 1/2/2	3000	11070		
203/9033 3/8/	1000	120	-	
4/13/2015 0:00	5600	1600	-	
4/3 3/3/34 4/00	3000	1900	-	
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21539153	500	1905 1600		
2/15/2018 1-20	930	1000		
240,000,00	-00-	198		
245501150	3600 3600	1900 1900 1900		
CAPTACHER FOR	3000	120		
4/13/2618 10:00 4/13/2618 13:00	-05	-00-		
7,46,5315,44,8	3000	3500		
4/11/2518 12:00 4/11/2518 15:00 6/11/2518 16:00 6/11/2518 15:00 4/11/2518 16:00	3000 3000 3000	1600 1600 1600		
<u> </u>	-00	120		
37,567,62351,42351	-00-	-00		
503/2838 12:30	- 500	100		
5CA5CKTRT.40350	-705-	-200		
7(14/7918 17:9)	000	-00	-	
473.7232 310.0 473.7232 310.0 473.7232 310.0 473.7233 310.0 473.7233 310.0 473.7233 220.0 473.7233 230.0 473.7233 230.0	9600 9600 9600 9600 9600	3630 2630 2630 2630 2630 2630	-	
4/23/2938 19:00	300	170	-	
5/33/2518 20 90	-500	1930		
5/33/2938 23-90	200	120	-	
5/33/2018 22:80	900	1930	7	
5/33/2945 23:90	9000 9000 9000 9000 9000 9000 9000 900	3100 3500 3500 3500 3500 3500 3500 3500	- 1	
5/15/2011 0:00	3600	1900	1	
4/34/2014 1-90	3000	3520	Y	
4/34/2018 2:00	2500	1900	7	
4/34/2018 1:00	3000	3900	7	
4/14/2018 4.80	3600	3900	7	
4/14/2718 5:00	3600	3400	Y	
5/25/2018 6:00	3600	3500	Y	
4/34/2018 7:00	3600	2500	y y	
4/14/2018 6:00	3600	3600	Y	
4/14/2018 9:90	2609	3,900	4	
4/34/2938 10:00	3600	3600 3500 3500		
4/54/2018 11:00	3600	3500 3500 3500	Y	
4/54/2938 12:80	3420	3500	Y	
4/14/2918 18:00	3600	3900	Y	
4/24/2018 14:00	36/00	3600	Y	
4/34/2018 15:00	3600	3900	Y	
4/34/2938 16:90	3600	1900	Y	
4/24/2910 17:00	3600	3500	4	
4/14/2018 18:00	3600	3900	7	
4/34/2938 15:00	5626	3500	V	
4/34/2018 20:00	3600	3900	- 1	
4/14/2018 21:80	5600	3600	Y	
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4/13/2/218 6:00	2000	1990	Y	
4/35/2938 2:90	2127	3559	7	
4/15/2018 B-00	3600	3900	V	
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4/3/2018/00 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20 4/3/20	95.0 1000	1000 1000 1000 1000 1000 1000 1000 100	Y	
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5/33/4934.32.00	3000	3000	1	
4/13/2018 18:00	1000	1500	1	
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9/15/2916 22:90	2500	195	1	
4/15/7918 25:00	2606	1900	1	
4/16/2018 (10)	3600	1900	4	
4/15/2018 1.00	3600	1900	Y	
4/15/2018 2:00	2600	1900	· ·	
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4/15/2218 4:00	3400	1900 1900 1900	y	
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4/16/7218 6:80	3600	3600	Y	
4/14/2018 7:00	3600	3600	Y	
4/58/2030 #:00	3600	3600	Y	
4/16/2018 9:00	3600	3600	Y	
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7/2/3/17/4/3	9/20 9/20 9/20 9/20 9/20	1000	-	
4/14/2017 17 18	103	120	-	
4/37/2014 5-8	3000	1920 1930 1940 1940 1940 1940 1940	-	
4/16/21/18 14:00 4/16/21/18 14:00 4/16/21/18 14:00 4/16/21/18 16:00 4/16/21/18 16:00 4/16/21/18 16:00 4/16/21/18 16:00 4/16/21/18 16:00 4/16/21/18 16:00 4/16/21/18 16:00 4/16/21/18 16:00	2007	220		

TURN RIVERLIT 32-93	Continues 1	Combustor 2		
Swiss	Organitor	Operation	Production?	Connect
1992	Decker	There forms	19 payenani	Since
4/15/2003 \$1.00	1996 (1997)	1000		
4/17/2018 1:00 4/17/2018 2:00 4/17/2018 3:00	Time (sed) 3600 3600 3600 5600	Teta (per; 3600 3600 3600		
4/17/2018 1 Oct	100	126	-	
4/17/2018 100 4/17/2018 5:00	1600	760	-	
4/17/2018 Los	3900 3900	7600 3600	- 4	
4/17/2018 6:00	2500	2900	¥	
A/17/2018 7:00	39630	490C	¥	
4/17/2018 A:06	3600	3900	¥	
4/17/2018 9:06	3900	2900	Y Y	
6/37/2018 18:00	3600 3600 3600 3600 3600	5900 5900 5900 3600 3600	Y	
4/17/2018 11:09	3900	3600		
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4/37/2518 31:05	3600	9400 9600 8600	-	
50//01/21/09	986 965 965 565 565 565 565 565	126		
4/11/2014 14:00	100	120		
4/17/2018 17:06	500	3600 3400 3600	-	
6/17/2018 18:00	3900	1900	· v	
4/17/2018 1900	3900	2800 2600	- V	
4/17/2018 20:00	3600	3600	-	
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4/17/2018 22:00	3900	250 350	Y	
4/17/2018 23:00	3900	3600	Y	
A/15/2018 8:00	3900	2600	1	
A/18/2018 LON	3900	362		
4/15/2014 J 00	3900 3900 3900 3900 3900 3900 3900	3600 3600 3600 3600 3600 3600 3600 3600	-	
4/15/2015 4:00	3900	MCC	-	
4/18/2018 LOS	3960	3400	¥	
4/15/2018 4:00	PROT	2400	¥	
4/15/2018 7:00	3500	3600	Y	
4/15/2018 FOR	3900	3600	Y	
4/18/2018 9:00	3600	3400	Y.	
### (17/2011) 1000 #### (17/2011) 1000 ##################################	3600 3600	3400 3400 3400	Y	
4/18/2018 11:00	790	3600 3600 2600	- 1	
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4/13/2018 17/00	3000	3600	V	
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4/19/2018 1-00	1600	2600 3600	-	
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4/13/2018 23/98 4/13/2018 0-09 4/13/2018 1-09 4/13/2018 1-09 4/13/2018 0-09 4/13/2018 0-09 4/13/2018 0-09 4/13/2018 1-09 4/13/2018 1-09 4/13/2018 1-09	3500 3500 5800 3800 3800 4900 4930	3600 3600 3600 3600 3600 3600 3600 3600	Y	
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4/19/2018 12/00	3600 3600 3600 8600 3600 3600 3600	3600	-	
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4/19/2018 21 06	3500	3600	Y	
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4/70/2018 4:04	3930	3600	¥	
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4/20/2018 7:00	3900	3600	V.	
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4/20/2018 9 06	1200	1600	V.	
4. 1 \$7.000 \$ \$2	29.84 26.00 36.00	3600 3600 4900	- 1	
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4/29/2018 11:00	1600	3600 3600 3600	V	
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4/29/2018 16:06	1900	3900 3900	Y Y	
4/29/2018 17:00	3900		Y	
4/29/2018 28:00	3900	3620	Y	
4/29/2018 19:00	3960 3960 3960 3960 3960 3960	3600 3600 3600 3600 3600	Y	
4/23/2018 20:00	3900	1600	Y	
4/29/2018 21:00 4/29/2018 21:00 4/29/2018 21:00 4/29/2018 23:00 4/21/2018 25:00 4/21/2018 25:00 4/21/2018 25:00 4/21/2018 25:00 4/21/2018 25:00 4/21/2018 25:00	395	792	1	
\$28,5938,27.99 \$28,5938,27.99	1900	100	-	
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CANCELLE SEGE	_////	196		

VORK RANO+ 33-66-S A PAD Controller 1 Controller 2

	Cambustor 1	Combuster 2	A	
Date	Depretion	Operation	Production?	Carrent
200700121120	Time bed	Time (sec)		
4/21/2018 11:61 4/21/2018 12:00	3600 3600	Time (sec) 3400 3400 3600	· ·	
4/21/2018 12:00 4/21/2018 13:00	3600	3600	· ·	
4/31/2618 14:00 4/31/2618 14:00 4/31/2618 15:00 4/31/2018 16:00 4/31/2018 16:00 4/31/2618 16:00 4/31/2618 16:00	3900 3600 3600	3630	Y.	
4/21/2019 15:00	3600	3600	- Y	
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4/21/2518 17:00	3600	3600	- V	
4/22/25/18 18:00	-000	2400		
A/21/2018 20:00	926	1680	-	
4/21/2618 21:00	9400	1600	· ·	
4/21/2013 22:00	5600	1680	Y	
4/21/2018 23:00	3600	2690	Y	
4/22/2018 0:01	3602	3400	- 1	
4/22/2018 1:00	3900	3600		
4/22/2018 2:00	5000	1600	-	
4/22/2018 App	5200	1230		
4/22/2018 5-00	3600 3600 9600 9602	3600	-	
A/22/2018 6:00	3600	2480	Y .	
4/22/2918 7:01	3600	3600		
4/22/2018 8/07	3600	7500	Y	
4/27/2018 9:00	3600	3600		
A/22/2018 11-01	900 360	1230		
4/22/2013 12:00	9600	5600	Y	
4/22/2018 13:00	3600	3600	Y	
4/21/21/21/21/21/21/21/21/21/21/21/21/21/	3600 3600 3600 8600	(465) (460)	Y	
4/22/2018 15:00 4/22/2018 16:00 4/22/2018 17:00	8900	2500		
4/22/2019 19:00	3676	3630	- i	
4/22/2018 18:00	3600	3490	Ÿ	
4/22/2018 19:00	9600 9600	3690 3690 3690	Y	
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4/72/2018 71:00	3600	3430	Y	
M2427518 72:01	285	2500		
A/23/2018 AA	500	1680	-	
4(2),(4),1,0),(4),(4),(4),(4),(4),(4),(4),(4),(4),(4	9600 9600 9600	3680 2680 3680 3680 3680 3680 3680 3680 3680 3	Y	
4/23/2015 2:00	3405	3400	Ÿ	
4/23/2758 5:00	3600 3600	2600	Y.	
4/23/2018 4:00	3600	3680	Y	
4/23/2258.5/90	3000	2590	T.	
4/21/2018 740	8600 3000	5230	· ·	
4/21/2018 9:00	3600 3600 3600	3680	- Y	
4/23/2018 9:00	3500	2490	Y	
4/23/2018 10:00	9600 3600	1600	Y Y	
4/22/2918 11:90	3600	2500		
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YORK RANOH 33-69-5 A PAO Sententre 1 Combistor 2

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YORK RANCH 33-69				
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\$77,7018 100 \$77,7018 100 \$77,7	3970	3630	Y	
5/7/2016 17:00	3493 1493 3493	2600	Y	
C17/5514 18:00	3095	3600 3600 3600 3600 3600 3600 3600 3600		
5/7/2018 20-00	3400	3630	¥	
5/7/2018,21:00	3600	3630	Y	
5/772038 22:00	3900	2600	¥	
5/7/2018 23:00	3920	3630	Y	
5/8/2018 6:00	3920	3630	Y	
5/4/2018 1-00	1200	250C	7	
2/2/01/2/01	120	120	-	
5/8/2018 4:00	1600	1230	· ·	
\$18,2018.4.00 \$18,2018.500 \$18,2018.500 \$18,2018.7.00 \$18,2018.500 \$18,2018.500 \$18,2018.500 \$18,2018.500 \$18,2018.500	3600	3630 3600 3600 3600 8600	- v	
5/8/2018 6:00	3930	2600	¥	
5/8/2018 7:00	3900	3600	¥	
5/8/2018 8:00	3900	3600	y	
5/8/7018 9:00	3990	3900	Y	
3/8/2018 10:00	1600	3600		
V8/2018 11:00	3600	3630	· ·	
5/8/2018 12:00 5/8/2018 13:00 5/8/2018 24:00	3600 3600 3600 3600 3600 3600	3600	v	
5/8/2018 34:00	3900	3600 3600 3600 3600 3600	Ý	
5/8/2018 15:00	3900	3900	Y	
3/8/2018 16:00	3900	3600	Y	
5/8/2018 17:00	3900 3600 3400 3600	3500	Y	
3/8/2018 18:00	3400	3900 1900 3600	Y	
3/5/2018 19:00	3900	3600	7	
1/8/2018 20:00 1/8/2018 31:00	3900 3900 3900	3600 3600 2800	-	
Ch/2018 27 00	1900	1900	-	
3/8/2018 23:00	1900	J4600	y	
5/9/2018 0:00	3637	3900	¥	
5/9/2014 1:00	3600 3600	3400 3400 3400 3600	¥	
\$5\text{16\text{	3600	3600	y	

PUPIL RECIUM 33-41				
	Controlter 1	Combatter 2		
Date	Depration	Operation	Production?	Comment
	Time (sec)	Time (sec)		
1,4,0013 140	1920	3000		
3/8/29/3 5/60 3/8/29/3 4/60 5/2/29/3 4/60 5/9/29/3 5/60 5/9/29/3 5/60 5/9/29/3 5/60 5/9/29/3 5/60 5/9/29/3 5/60 5/9/29/3 5/60 5/9/29/3 5/60 5/9/29/3 5/60	Timer (sec) 1000 1000 1000 1000 1000 1000 1000 10	Time (tas) 5000 9000 9000 9000 9000 9000 9000 900	- 1	
C4C3018 5.86	1430	3660	-	
1/9/2014 6/00	1600	34400	-	
C4/3613 7 dd	1650	34450	V	
1/5/2014 #60	1900	3600		
3/5/2014 940	1900	1600	· v	
- CONTRACTOR	100	900		
5/5/2018 11/00	1200	1000		
20EQ111ND	1600 1600 1600 1600 1600 1600	2000 3000 3000		
8.708348.4635		-000		
3/3/05/83/45/85	190	-000		
3/3/2518.1599	1920	3680 3660 3680	Y.	
5/9/2918 15:00	1900	7600	-	
\$79/2018.15:00 \$79/2018.16:00	1900	3680	V V	
\$76/2018 17-00 \$75/2018 18-00 \$79/2018 18-00	1600 1600 1600		Y.	
5/5/2018 18:00	3456	5985 (600	Y .	
5/9/2018 19:00	1900	3660	¥	
5/5/2018 29:00	1400		Y.	
\$592018.2000 \$592018.2100 \$592018.2200	1600 1600	3680 3680	¥	
\$/9/2018.27:00	1600	3600		
\$78,701.8 73.00 \$710,701.8 600 \$710,701.8 1.00 \$710,701.8 2.00 \$710,701.8 3.00 \$710,701.8 3.00	1907	3600	· ·	
\$250,000,1,000	6900	3600	-	
1245/3614136	1200	(40) (40) (70) (40) (40) (40) (40)	-	
7,595,63414-53		-633		
- 5100M-60	3 - 1 70 -	633		
5/35/2018 3:00 5/35/2018 3:00	120	-785		
	1500	2555	_	
\$750/2018 \$400 \$756/2018 640	96/0 96/0 96/0 96/0 96/0 96/0 96/0 96/0	340) 360) 360)	Y	
575/75/1500	1900	7501		
		34600		
5/10/2018 8:00	1930	3600	Y .	
3/35/2518 940	3990	3663 2063 1660	Y	
\$750,2018.800 \$730,2018.360 \$730,2018.1000	3630		Y.	
\$200,0018.17.60	3600	3660	Y	
3/10/2018 12:00	6 1600	34(0)	¥	
5/10/2018 13:00	\$ 5600	3683	Y	
5/39/2918 14:00	3100	1600 3603 2600	Y.	
V/10/061415-00	les (X)	16600	· v	
Q1003018 1230	1630	368	v v	
\$750,0014 10:00 \$250,0018 13:00 \$750,0018 13:00 \$750,0018 13:00 \$750,0018 13:00 \$750,0018 13:00 \$750,0018 17:00	2520 3620 3620 3620 2620 2620 2620 2620 3620 3620 3620 3620 3620 3620 3620	9600 3600 3600 3600	-	
3/3/2011/1/20	- 120	-633		
3/19/2118 1835	198	-200		
20900311280	1900			
5/39/2018 29:00	5600	3600	Y	
\$7525518 17 00 \$7522518 18 00 \$7522518 19 00 \$7522518 19 00 \$7520518 71 00	1970	3400 2500	V	
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Control Cont	960 960 960 960 960 960 960 960 960 960	5000 5400 5000 5400 5400 5400 5400 5400	y y	
3/33/2018 0400	3400	3600	Y .	
5/11/2011 1-00	3430	3600	¥	
5/11/2018 2:00	1900	3600	¥	
5/31/2018 3:00	1630	7680	¥	
5/33/2018 4:00	1100	3500	¥	
5/51/2018 5:00	9630	1900	¥	
5/11/2018 6:00	R PAGE	3660	¥	
5/11/2018 7-00	3650	3400	¥	
5/11/2011 4/00	14/90	1223	-	
53175018 520	960 960 160 960 960 160 160	560 560 560 560	-	
5/11/2018 19:00	1637	3600	V	
\$21,2001811.40	1000	3690	· ·	
\$213/301813-W	160 160 160 160 160 160	3500 2500 9400 3400 3400 3400		
5-01-20018-11-80	2-120	2005		
E/13/79/13/14/0	1095	900	-	
585941459	3-00-	900		
F2KGH145	3-00-	500		
20400HEADS	-190	200		
\$/13/2018 17:00 \$/13/2018 18:00	-86-	1601 1601 1601		
3/33/3/518 18/95	1920	7500	_ ·	
5/13/2/018 19:00	3900	7601	-	
3/33/3838 2930	1600 1600 1600 1600 1600	9480 9480 9685	Y	
3/34/9187188	100 100 100 100	1000	1	
5/11/2018 72:00	3600	3600	¥	
3/33/2018 23:00	195	3689	Y	
5/32/2015 0:00	5630	3602	y y	
5/3/5/26/1 7:00	2000	2593	Y	
5/3.2/2013 2:00	3430	3602	Y .	
5/32/2531 3:00	1900	2502	Y	
3/32/2014 4:00	59(0)	3660	Y	
5/12/2018 5:00	3600	3600	Y	
5/32/2018 6:00	3900	2692	¥	
5/12/2018 7:00	3600	3600	¥	
\$\frac{1}{2}\ldots\frac	3900	9400 9400 9400 9400 9400 9400 9400	- 1	
5/13/2018 9:00	3400	2500	¥	
5/12/2918 1946	3400	3900 3900 3940	¥	
5/12/2018 11:00	3400	20470	¥	
5/12/2018 17-86	1400	5665	¥	
5/12/2018 13:00	1600	360)	V.	
3/12/2018 14/0	1600	1960	-	
EA12/2018 15 4	1000	5605 5605 5605 5600 1600	-	
50 SOUTH 15:30	1200	1000	-	
3060345389	1565/	2504	1	
3/24/3/3/3/17/00	120	360)	1	
3/14/25/18 18:00	198	3005	- J	
3/34/2518 1940	1900	7600	4	
5/12/2018 20:00	1900	(600 (600 (600	V	
5/12/2018 21:00	3600	7600	Y	
5/32/2018 22:00	HSD HSD	3502	- Y	
5/32/2018 23:00	3600	3501	Y.	
\$\frac{1}{2}\colored{	3600 8600 2600	3980 3680	y y	
5/13/2018 1-00	3900	3600	V.	
3/13/2014 2:00	9900	36410	¥	
5/33/2013 3 60	96,0 130,0 167,0 150,0 150,0 150,0 150,0 150,0 150,0	3685	V	
3/13/2018 4:00	1600		- V	
		390	V	
3/31/2011 6:00	3600	3600	V	
5/23/2014 7/4	3 500	3480 3166	- v	
5/31/2013 7:00	1200	5000	-	
VA102VG 8:00	3 (30)	2005	-	
5/15/7011 9:00	3500	3601	Y	
3/33/29181930	2970	3500	Y.	
5/15/2018 11:00	1600 1600 3600	3103 3600 3600 3600 3600 3600 3600	¥	
\$2.30(2)41.500 \$7.13(2)13.500 \$7.13(2)13.500 \$7.13(2)13.500 \$7.13(2)13.500 \$7.13(2)13.1000 \$7.13(2)13.11.00 \$7.13(2)13.11.00 \$7.13(2)13.11.00	3900	3500	Y	

Description Common Commo	1000 1001011 23 07				
Dept. Capacitat Capacita		Corribator 3	Cambustor 2		
Table 10 Tab	Date	Cepration		Production?	Consent
Color Colo		Time from I	There is not		
STATE STAT		Tritle (ses)	THE (H)		
Color Colo	5/13/2018 13:00	3669	3600	· ·	
Color Colo	5/13/2013 14:00	3603	3600		
Color Colo	\$237281815-88	3603	3600	Y	
Color Colo	\$233/2018 16-00	3663	3600	9	
Color Colo	E-2 3/1015 17 00	5655	1233	-	
Color Colo	204600460	4724	- 600		
Color Colo	XA6G238.10395	2002	2007		
Color Colo	5/11/2018 19:90	7603	3000		
Color Colo	5/33/2018 20:00	3603	3600	Y	
Color Colo	5/13/2018 21:00	3603	3400	Ψ.	
Company Comp	C1523813 22 80	5665	1603	9	
Company Comp	5-23-200-5	12.03	1233		
1	SCARCOCKS, ACCOUNT	-6535	-000		
1.4	3/34/2018 0:00	2003	3607	_	
1.4	5/34/2018 3:90	2903	2907	,	
1.4	5/34/2018 2:00	38603	36603	Y	
1	5/54/2018 3:00	7603	3607		
1	U14/2018 4:00	3662	3600	· ·	
1	CIGORES CAN	1233	1230		
1	PARKET 4:03	-635	-00		
1	3/45/6/85 5/64	- 1777	7000		
1	5/25/2018 7:80	3603	3601	_	
1	5/14/2018 8:00	3603	3669		
Color Colo	5/14/2018 9:00	3669	3660		
14 15 15 15 15 15 15 15	5/44/2018 10:00	76672	3650	7	
CA CA CA CA CA CA CA CA	3/34/2858333-00	3603	3660	7	
Color Colo	C(2)(0)(1)(4)(0)	-911	Q11		
1.4 1.5	225/4555 AC 95	400	-000		
Section Sect	3/35/253 (100)	3602	3800	-	
Colored Colo	5/34/291514-90	3663	3605	Y	
\$ \$\frac{1}{2} \frac{1}{2} \fr	5/34/2913 (5-83	3603	3600		
CALCAST F. F. ABD Sec V CALCAST F. ABD V CALCAST	5/34/2018 14:00	3603	36607	7	
Color Colo	5/34/2018 17 5/6	1603	3620	· ·	
CALCAD CACCAD CACCAD CACCAD T	112/10/1	1001	1000	-	
	CANCELL 18 00	1235	1223		
SALES 190 19	5/34/7858 19:909	3000	3601	1	
State Stat	5/34/7958 20:00	2693	3601		
154,159,150, 150,	5/34/2918 21:00	3600	3600	Y Y	
MATERIAL	5/34/2018 32:40	3600	3600	7	
Value Valu	5/34/2018 23:00	3603	3600		
Color Colo	CONTRACTOR	10.55	5200	-	
No. Color	201000158	-000	200		
Value Valu	3/44/2018 1:30	2607	2600		
Calcard Calc	5/11/2018 2:00	36/33	3600		
	3/33/2018 3 301	3693	3603	y	
	3/15/2018 4/03	1607	36/00	1	
Column C	U/10/2016 E-A	14.61	5233	· ·	
Value Valu	C40400 1/01	-000	6333		
Value Valu	KINGSM S/8	4507	2501	-	
Colored Box	5/15/2018 7:00	3600	3607	Y	
	1/13/2018 8:00	3600	3600	Y	
	5/15/2018 9:00	3660	18400	V	
CALCEST 1-20 COD COD T	CACCER 18-80	5000	32,53	· ·	
MATCH 1.00 Match	5.35.30(4.15.40)	12.03	1200		
Value Valu	EAR (201) 13:00	1233	033		
CALCAD 1.55	SCASCOSSI AGOSS	2007	- 2555		
Column	3/35/2014.1-200	7602	7607		
Comparison Com	5/15/2018 14:00	3600	3607	- 1	
G11-29 14 6	5/15/2018 15:00	3603	3607		
Color Colo	5/15/2918 16/80	3660	1600	y y	
CALCAST 120	U/14/2018 12-00	3663	3660	· v	
CALCOR 198 190 1	CACTRIA SEAS	5233	5233		
CALCADA CALC	E45/43/9-1939	1233	1233		
VALUE A.S. Sect. Sect. Sect. V	2/42/CDM 45/03	4223	1222		
Colored Colo	3/43/4004 49/03	-397	2503		
	5/35/2018.23:93	2600	36/03	-	
	5/35/2018 22:00	3000	3600	Y	
Year	5/35/2018 23:00	3600	76407		
Color Colo	5/16/2018 0:00	3690	36-00	7	
CALCEST 18	C/52/2/38 1/30	1281	3230	-	
Var CHA 19	C123512 236	100	1220	-	
Act	C(C/5044 C)	1222	2000		
Variety Vari	20,450,6385,6360	-394	7502		
Column	NO4/2218-590	3902	2607		
Visit P Visit	5/26/2016 5 908	3603	3603	1	
Victor V	5/36/2038 6:00	34/09	.09400		
Value Valu	5/54/2018 7:99	3663	3600	Y	
\$\(\text{Vicinit\) \(\text{Vicinit\) \\\ \text{Vicinit\) \\ \text{Vicinit\)	5/34/2018 B-30	3603	34-00		
\$\frac{4}{2}\frac{1}	C12 3534 E 45	3433	3600		
CALCER 1.28 600	5/46/2015 15:50	1000	5225	1	
	CANCELL ACTO	1005	-033		
Company Comp	E31/2011 11:00	2007	1000	-	
Company Comp	8/38/288E12/280	2557	2601		
CALCADA CALC	5/14/2014 13:00	3603	3603		
March Marc	5/36/2918 14 60	3663	3600	Y	
SACRESTAN SACR	5/16/2013 15:30	3663	3609	¥	
C4C998 78	5/16/2018 16:30	3663	3600	¥	
CALCARD 15 15 15 15 15 15 15 1	CAZABILITY DE	5023	5220	-	
Company Comp	5-14-1201 A (-2)	1235	1200		
March Marc	2/45/2014 14:00	7003	2607		
October Part Part October	5/35/2812 15:90	3000	3607	1	
\$\frac{\chi_{1}\chi_{2	5/34/2018 20:00	3603	3602	Y	
\$\sqrt{\sqrt	5/36/2016 21 30	3609	3600	Y	
March Marc	5/36/2018 92:3/2	3663	3620		
Company Comp	5/36/2018 21:50	1201	5200	-	
The state of the	CONTRACT 25.90	1223	5203	-	
Main	3/A7/2/38 0.90	3001	3503	-	
MICHAEL MICH	5/17/2018 1/90	2003	3603	1	
March Marc	5/17/2018 2:408	3600	3600	¥	
\(\psi_1\text{\texictex{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{	5/17/2018 3:40	3669	3600	· v	
\$\frac{\partial \text{Size}}{\partial \text{Size}} \frac{\partial \text{Size}}{\partial Si	\$/17/3018 4 N	DWGG	28600		
CT CT CT CT CT CT CT CT	C/17/2/048 C-3/2	1663	3600	· v	
Color Colo	CONTRACT - 100	1000	1000		
	Manager Cold	1223	1233	-	
\$\psi_1\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\	5/17/2016 7:308	3000	3603	7	
\$\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\)\(\psi_2\)\(\psi_1\	5/27/2738 B-90	3600	2409	Y	
\$\frac{1}{2}\frac{1}{2	5/17/2016 9:00	3603	3600	Y	
\$\frac{\sqrt{2}\colon \colon \	5/37/2918 10:50	1640	3403	¥	
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\$\partial \partial \part	EAT(50) 14 E	1233	696	-	
\$1,17(9) 1.18	3/3///291112/30	369	2507		
\$41,000 4.00	3/37/7918 13:90	3600	3603		
\$1,228.1 (1.85	5/17/2018 14/80	3603	3(0)	Y	
\$41,7941.465	5/37/2018 15:00	3603	3609	Y	
C11/2014 1791 8000 8000 V C11/2014 189 8000 8000 V C11/2014 189 8000 8000 V C11/2014 1708 8000 8000 V C11/2014 1708 8000 8000 V	5/13/2018 14:40	3663	36/00	V	
\$\frac{1}{2}\frac{1}{2	5/37/2015	34453	1270	-	
5-11/291 1592 3691 4601 V 1-11/291 1592 3691 4601 V 1-11/291 2592 3691 4601 V	573 (77858 57 BO	6777	3007	-	
53 1/288 2398 860 860 7 \$1 1/288 208 860 960 960 \$1 1/288 21 30 500 Y	5/17/2918 18:90	3600	3600	7	
\$41/2914 \$0.90 (960) Y (960) Y (960) Y	5/37/2958 19:90	3690	2503	7	
\$41,2814.24.40 360 560 v	5/17/2018 20:00	1000	3603	Y Y	
	\$/\$7/2818 21 30	3683	3663	- V	
	5/17/2014 27/20	1600	1400		
L. Million and J. Mill J. The Co.	2/1//Ente 15:30	2950	3607	1	

TURK RAPKIN 53-00				
	Cambuster L	Continuity 2		
Clone	Depration	Operation	Production?	Convent
	Tomas (sand)	Time (sec)		
3/37/2038 29:40	3500	1690	Y	
\$\frac{1}{2}\frac{1}\frac{1}{2}\f	Time (am) 3600 9000 9000 9000 9000 9000 9000 9000	Time (sec) (903) (
5/18/2013 1:60	3600	1636		
5/15/2018 7:00	\$156	1680	Ý	
5/15/2017 149	1600	1690	¥	
5/38/2013 440	120	3650	· v	
C412/4012 C20	500	1220	-	
5/38/2014 6 6	500	1220	-	
CARAGO 930	500	1730		
CARCELLA CO.	- 600	1220		
F/15/2015 5/0	5770	1233		
20806980,800	200	-000		
3/35/2018 19:00	- 200	1000	-	
20300031811783	200	2000		
5/35/2014 12:00	9600 9600 9600 9600 9600	3600	1	
3/19/2018 13:02	900 900 900 900 900 900 900	1600	V	
3/35/2538.14/92	2970	2090		
3/35/2018 15:00	1930	1500	Y	
5/18/2018 16:02	3500	5900		
3/15/2013 17:00	8630	1600	Y	
5/38/2018 18:00	3600	3600	Y	
5/18/2018 1940	8630 8030	3600		
3/16/2018 20:00	8933	3600	Y	
5/18/2018 21:60	1600	3680		
3/38/2018 22:00	3630	3680	- 1	
5/18/2019 23:65	3430	5686	· v	
5/19/2013 3400	3400 3400 1400	3600	¥	
5/15/2014 1 03	3900		Y.	
5/19/2014 2:00	1600 1600	3600 3600	V	
5/19/2018 8:00	5400	1600	¥	
1/25/2023 440	3600	1600	Y	
1/19/2013 5-00	14/30	1660	- 1	
5/15/2017 6/00	5555	1600	¥	
5/15/2613 746	14/93	1686	V	
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101/00141480	9630 9630 9630 9630 9630 9630 9630 9630	9600 9600	-	
202GH153	1250	1233	-	
3/43/03/45 4550	-26	-000		
3/33/2013 A 25/60	-00-	-00		
5130H (95)	120	5255		
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DEID3818 1836	129	986	-	
D1503(18.214)	1433	1481	· v	
D109(183536	1450	3600	V	
3/19/2018 23:40	3600	3600	V	
5/20/2818 0:00	5600	3660	¥	
5/20/2918 1:90	2930	35400	· v	
5/25/261A 2-86	2937 1937	,16410	¥	
5/26/2018 3:00	3600	3680 2680 3680 3680 3680	- V	
3/25/2018 A 00	3630	3600	Y	
5/20/2014 5:00	2900	2503		
5/20/2018 6:00	1600	3680	V	
3/29/2918.7:99	2100	3500	V.	
3/29/2918 8:00	1920	(440)	¥	
3/29/2918 9:00	3620	3000	Y	
5/20/2014 19:00	2600	3100	- 1	
14.000018.1100	2630	3000		
	110	1200		
PS6050484430	1955	770		
F6000141730	120	-000	-	
20000151530	1700	1770	-	
C200011111	1630	2000	-	
1/25/2012 17 80	3033	920		
1/20/2014 18:00	1000	1000		
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5/21/2018 21:00	3430	3600	. 7	
1/21/2918 22:00	7630	3600	7	
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\$722/2014 6:00	1233	1200	-	
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Company Comp	YORK RANCH 33-69	(invelorator)	Combustor 2		
1	Date			Production?	Company
			Time (ies)		
March Marc	5/22/2018 9:00	3(8)	3650	¥	
March Marc	5/42/2018 10:00	15(0)	3653	Y	
ACCURATE SECURITY SEC	5/22/2018 11:00	1600	1600	Y	
ACCURATE SECURITY SEC	5/27/2015 13:00	3692	3600	-	
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A	5/27/2018 15:00	10(8)	1600	¥	
A	5/22/2818 16/00	3693	3600	Y	
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A	3/23/2018 2:00	1600	3600	V	
A	5/23/2018 3:00	1600	3600	Y	
A	5/23/2018 4/00	2693	3600	Y	
A	2/4// 2018 2:30 2/4// 2018 2:30	(20)	2600	·	
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Total Tota	5/23/2018 8:00	3600	3600	¥	
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Color Colo	5/23/2918 10:00	7600	1000		
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Column C	5/23/2918 [4:00]	(60)	3600	Y	
Column C	5/23/2918 15:90	1600	14/03	Y	
Column C	1/23/2918 18:00	3600	3607	Y	
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Column C	\$20,2913 (4.9)	3600	3603	. 1	
Color Colo	5/23/2958 20:00	Jeou	1407		
Color Colo	5/23/2958 71.90	3600	3600	¥	
Color Colo	5/23/2554,22:59	3609	3600	Y	
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March Marc	2/45/2018 9:20	3592	9607	-	
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Control Cont	YORK RANCH 33-60				
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The leaf No. and	Date	Oppration	Operation	Production?	Caconent
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Company Comp	W-V-CV-14 21-000	1200	1200		
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Company Comp	5/5/2518 2330	3000	2000		
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Control Cont	6/5/2018 5:00	36(3)	3600	Y.	
Control Cont	6/5/2018 6:00	3600	2685	Y	
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Company Comp	6/7/2018 2300	2000	3505	-	
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Company Comp	6/7/2018 6:00	3000	3500	Y	
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Company Comp	6/7/2018 5:00	3600	3600	Y	
Company Comp	6/7/2018 9:00	3600	3640	Y	
Company Comp	6/7/2618 10:00	3600	3680	Y	
Company Comp	6/7/2016 11:00	36210	3690	Y	
Company Comp	6/7/2018 12:00	3600	3600	V.	
		3/200	3500	Y	
	6/2/2018 14/00	3600	3600	Y.	
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March Marc	6/7/2618 17:00		3600	Y.	
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E015/2018 17-601	16/30	3605	-	
W.18C633/8.16390	220	2300		
6/13/2518 15:301	2000	7400		
5/33/2518 14/90]	3900	2689	Y	
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5/14/2018 9-06F	5000	1485	-	
6/16/2018 13:00	58(7)	4600	-	
6.06.7018.71.00	100	1440	-	
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6/36/2018 12:00	NUL	3600		
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5/18/2018 4:00	3665	933	-	
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9/30/4/514 10/50	2002	2000		
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5/19/2018 1:00	3669	3600	1	
6/33/2038 4:00	3669	3600 3600 3600	Y.	
6/19/2018 5:00	7603	3690	Y	
6/29/2018 6:00	3603	3600	Y	
5/19/2018 7:00	3600	3600	1	
6/39/2038 B 00	3603 3603 2502	3602	Y	
6/35/2038 9:00	3600	2800	Y	
6/19/2016 10:00	3603	3600	Y	
5/15/2016 11:00	3603 3603 3603	3400	Y	
5/19/2918 12:00	7600	5400	Y	
5/15/2018 13:00	360)	3600	Y	
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| Company | Comp Comment

December		Correleyotter 2	Combatter 2		
Table Tabl	Date			Production?	Constant
Company Comp		Time (sec)	flere (sec)		
Company Comp	8/26/2618 17:00	3600	929	V	
Company Comp	8/36/3818 18/88	3605	5888	Y	
Company Comp	6/26/2018 10:00	2460	2600		
Company Comp	5/25/293.8.20:03	3660	36(0)	Y	
Company Comp	6/25/2918 21/00	2602	2600	4	
Company Comp	5/26/2818 22:88	3602	2000	· ·	
Company Comp	1/25/2818.73.00	3193		Y	
Company Comp	6/21/2918 0:00	3003	300		
Company Comp	V21/2300 L30	3193	800		
Company Comp	25//00140	-033		- 1	
Company Comp	2/21/2010 2:00	1223	600	-	
Company Comp	6/27/2018 5:00	3460	100	-	
Company Comp	4/21/2018 K-00	3600	3600	-	
Company Comp	8/27/2018 7:00	3660	36(30)	9	
	6/27/2018 R-00	3665	3680	Y	
	6/21/2018 9:00	3669	3600	Y	
	6/22/281810-00	.5003	3605	7	
	5/27/2818 13-99	3660	3600	4	
	P527/5618795-66	7993	7900	7	
Company Comp	5/27/2818 12:89	3602	2000		
Company Comp	9/2//2818 15/80	2653	899		
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Company Comp	6/28/2018 9:00	3403	3600	V	
Company Comp	6/28/2918 10:00	3400	3600	¥	
Company Comp	6/28/2818 11/00	3492	3600	V	
Company Comp	6/28/2858 32:00	3693	3600	T.	
Company Comp	6/28/2018 13/00	2199	3600	V	
Company Comp	5/28/2818 14:00	1692	3600	-	
Company Comp	5-28-2018 12:00 4-28-2018 12:00	1720	(20)		
Company Comp	2.58/3 N/A 19/00	1751	120		
Company Comp	6/28/2018 18:00	1225	1600	-	
Company Comp	6/28/2018 19:00	3490	36(0)	- 4	
Catalog Cata	4/28/2018 20:00	59(8)	140(10)	¥	
CHAPTER 170 180	6/28/2018 21:00	3690	3690	Y .	
Graph Grap	6/28/2018 32:00	3400	34/90	Y	
Act Color	5/28/2818 72:00	7100	3690		
Control Cont	NZN 2015 9101	110/-	3600		
Company Comp	15/25/010 H20	100	200		
Company Comp	4/24/2015 AUG	2705	700	-	
Company Comp	2393011230	5285	52.50	-	
CTC	4/29/2018 S-00	3480	2600	7	
Grant Gran	6/29/2018 6:00	3400	3430	1	
Company Comp	4/29/2018 7:00	3400	3400	Y	
C-2	6/29/2018 E00	3490	3690	· · ·	
CACAMINATE CAC	4/21/2018 E-04	3160	2600	7	
Comparison Com	6/29/2018 16:00	54(8)	76(0)	-	
C C C C C C C C C C	5/25/2018 13:00	3690	2690	Y	
The color of the	525/288 1288	7600	68		
Company Comp	5/27/2754 15:00 5/38/3014 15:00	-001	-06	-	
Company Comp	5/27/2014 15/00 6/29/2014 15/00	2800	(20)		
G-72-728 1 755	6/29/2018 16/20	3000	26.93	-	
C-27-284 150	5/29/2018 17:00	14(8)	19030	Ÿ	
C-27-218 Sec. Sec. Sec. C-27-218 Sec. Sec. C-27-218 Sec. Sec. Sec. Sec. C-27-218 Sec. Sec. Sec. Sec. V	5/25/2018 18:00	3100	3600	Ŷ	
C25/2014 1/55 305	6/29/2018 15:00	2400	3400	Ÿ	
G-25-2014-1-05	6/29/2018 26:00	3693	3490	Y	
C-12-2014 1.05 1.	6/29/2018 21:00	3192	2600	Y	
Value Valu	6/29/2018 22:00	3590	5600	Y	
Value Valu	5/23/2018 22:00	4190	2900	Y	
Value Valu	V30/2014 6:00	1500	1800		
Carried 1-05	VANCED 139	1000	1935	-	
C17011 150 150	C/30/2014 3 /6	1250	UA	V	
Compared and com	C10/2011 4:00	1600	1400	· ·	
C-3-2-2-1-4-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	4/30/2014 5/0	1600	14/85	· v	
\$\frac{\psi_{2}\psi_{2}\psi_{2}\psi_{2}}{\psi_{2}\ps	\$/39/3038 6:00	3600	3400	¥	
CAPCINE SC Sec Sec Sec V V CAPCINE SC V V CAPCINE SC CAPCINE	5/20/2018 7:00	3900	3900	Y	
Company Comp	6/39/2018 E-00	3490	2400	Y	
Company Comp	6/30/2018 9:00	29(2)	3500	T.	
Company Comp	5/28/2014 18:00	2990	3900	Y	
\$\frac{\partial \text{Adv}}{\partial \text{Adv}} \frac{\partial \text{Adv}}{\p	7/20/2011/00	190	1020	-	
**************************************	5/25/2008 12/00	4300	-06	-	
Company 15 cm Company	6/26/2014 11:00 6/36/2014 11:00	-020	0.0		
Company Comp	1-45-001 ISS	120	120	-	
Care	6.78C-0184 (3.98)	1000	(10)	-	
Company 14 mm Company 15 m	25090010	1000	100	-	
C-192033 14 30 30 30 30 40 V C-1920 14 30 50 50 V C-1920 14 30 50 50 V C-19203 14 30 V C-1920	6/36/2018 18/0	1900	1430	· v	
G-1902188 (2019) 3900 3900 3900 4900 V G-190218 (2019) 3900 3900 3900 V G-190218 (2019) 3900 3900 V G-190218 (2019) 3900 3900 3900 V G-190218 (2019) 3900 3900 3900 3900 3900 3900 3900 39	CSE253 1436	3930	3630	- V	
6 (1923) 2 (2014) 2 (6/20/2018 20:20	3900	3400	¥	
- CHECOMA 22 (8) - 200	5/20/2018 21:00	3990	3900	¥	
6-19(2)(2)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)(4)	6/24/2018 22:00	3930	3400	Y	
7-1/2014 5-09 190 190 190 V 7-2014 3-09 190 190 V 7-2014 3-09 190 190 V	6/39/2018 23:00	.3900	(4630)	7	
7/2/2014 1/00	7/3/2018 6:00	3900	3900	Y	
7/3/2014 £091 1970 1970 Y	7/3/2018.3/00	3970	2630	Y	
	7/1/2018 2:00	1930	3600	Y	

Section Sect	TUNK MARKUT 33-69	Combustor 1	Combucos 2		
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Column C	100	Time free!	Don hard		
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Column C	7/1/2018 6:00	1900	3669	¥	
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Column C	7/3/2018.600	1930	3601	y	
Column C	7/3/201A F00	1400	1406		
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Column C		-00-	-00		
	- (259)) H.S	-00	- 600		
	(ACR) 1 1 4 M	120	-000	-	
	90901133	1450	3566	Y	
	7/3/2018 18:00	19(3)	7000	- 1	
	7/5/3658 17/40	1900	3500	- Y	
	25/25183816	3400	7600	-	
	1/3/2518 1840	100	700		
		-00			
	- (800) (10	100	100		
	1/5/7018 23 60	1900	7600	- 1	
	1/2/2018 146	2900	3661	- V	
			3680	- 1	
	1/3/2818 2.69	3435	3680	1	
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	7/2/5819 929	100	3600	¥	
	7/2/2014 8:00	9900	78400	T.	
	7/2/2018 928	3656	3680	y	
	2/2/2518.1590	3930	[60]	- 1	
	7/2/2014 11:46	9600	3600	Y.	
	7/3/2918 12:40	1905	3601	T.	
	7/3/0514 13:99	180	1601	y y	
	1/4//518 14 69	100	1000	-	
	1/1/01/4 18:80	100	700	-	
	- V/E/GH (*)	1201	1235	-	
	分型提供加加	1000	1460	· v	
	7/2/2013 1940	1600	3600	V	
	772/2618 2990	1900	3600	V.	
	1/2/3458.25.69	1900	3600	V.	
	1/3/2914.2249	1900	1600	Y.	
	1/3/2918.23.99	1600	3600	Y	
	7/3/2014 150	-00-	1222		
	- (((()))	-00	1235		
	7/3/2016 340	100	1900	-	
	7/5/2019 1230	1330	3650	¥	
	1/1/2618 540	39(2)	34993	- 7	
	1/1/2018 540	3900	1600	Y	
	3/3/25/4.7/65	-265-	3699	-	
	3/5/2014 8:00	1600	3400	1	
	1/4/2514.755	-85-	-700		
	19/00/11/15		100		
	(8000 (900	-00-	1789		
	1/2/9/13 13 88	705	768	- 1	
	1/3/2018 1449	160	3600		
	7/5/2618 15/85	363	3680	Y	
	1/3/2514.15(6)	1600	1600		
	13994 128	-85-	1585		
	120011100	-66-	- 100		
	170,000,000	100	1000	- +	
	1/5/3/3 7(4)	163	368	7	
	1/5/2613 22-24	160	1400	7	
	1/5/2018 25 88	365	3630	Y	
	J25/25/E 280	3630	7500	1	
	45/45/4 140	100	1600		
	- 6560 AN	-00-	100	-	
	102/5809 438	100	1430	Ÿ	
	1/4/2918 540	36/30	(49)	¥	
Company Comp	174/2818 6.88	3600	3680	Y	
Company Comp	7/4/2915 7-97	3630	2600	- 1	
The state of the	T/5/2018 8 90	2000	36(8)	- 5	
Company Comp	725/2958, 8-90	- 500	7505	- 1	
Control Cont	12/SH 199	-00	120	-	
Column C	7/0/2014 11/00	100	1230	v	
	7/4/2018 1 1 40	500	5650	Y	
	7/4/2018 1440	3600	1680	¥	
	7/4/2618 15/00	3100	3630	¥	
	7/5/2618 16/00	3100	5400	Ý	
	7/5/2618 17:00	3500	3600	Y	
Control 1900	7/5/2018 18:00	160	1630	Y	
Control Cont	2/5/2518 1990	368	1989	- Y	
Control Cont	7/5/2518 2980	1000	7630	-	
Compared Compared	12/51/4/51	100	1230	-	
Value Valu	1750514 42 90 100 (R) 14 12 90	- 00	1000	-	
V	9300000	100	148		
Court 1 de Court Court	1/4/2014 140	100	(4.0)	¥	
COURT \$400 COURT COURT	1003001433	1600	3630	¥	
SCAME AND SOCIETY V	7/5/28(3 148)	365	3630	- 1	
15-2014-1-89	25/2818 489	3000	3430	Y	
12 12 12 12 12 12 12 12	3/5/2514.539	2000	2590	- 1	
Control Cont	7/5/2018 560	200	7680	-	
	2/2/2014 7:49	-86	750		
機構	1/2/2014 810	- 06	100	-	
	12,3411,580	100	100		
15.200 1200 NO	7/05/03 (12)	300	3686	Y	
	1/5/2514 1243	1600	3400	7	

Company Comp	YORK RANCH 33-69	-5 A PAD			
Training Training	Total Control			bull-started.	France
		Torse Issuel	Tare bed	Production	1,000
	7/5/2003 13:00	360	3600	¥	
	7/5/2018 14:90	3103	3600	¥	
	7/5/25181590	3503	3600	-	
	(2001117)	-023	900	· ·	
	7/5/2918 18:90	2662	2600	1	
	3/3/2518 18:83	3603	1600	Y	
	1/3/2514 89:89	3003	800		
	(2051) (20)	-920-	120	· ·	
	1/5/2814 23:90	3963	3600	9	
	24/2014 9 (6)	3963	3600	- 4	
	7,8/2011 1/8/	-261	2007		
	1747594 3 90	3285	3660	4	
	25208.58	2603	3600	7	
	1/2/2016 3/81	303	900	-	
	12/2018 730	160	3600	- 1	
	25/228.500	2600	3660	- 1	
	7,47,731,110	701	100	-	
	12/303 113	-	-	N	
	1/40/2818 12:90			N	
	- IA-284 H38			- 1	
	12000 1500	3683	3600	-	
	3/5/2818 16:90	1601	3602	7	
	1/5/28/4 17/80	-393	360	- 1	
	(2001)40	- 933		· ·	
	7/5/2918 20:00	3690	1600	7	
	7/5/2018 21:00	1690	3650	Y Y	
	1/5/7815 77:90	1600	160	-	
	1/1/1014 0.00	1900	36920	Ý	
	7/7/2018 1.00	3500	36/00	9	
	7/7/2018 2:00	1600	36/0	Y	
	1/1/2018 1/80 1/2/2018 2/80	7651	1600	-	
	7/7/2018 5:00	3603	3600	Ý	
	7,77,2038,6:00	1689	2600	Y	
	7/7/2018 7:00 4/7/2018 4:00	1603	3607		
	7/7/2018 9:00	3690	1600	Ý	
	22228883800	1693	3600	- 1	
	- 648M H/B	1201-	M00	-	
	1/1/2848 13:00	3600	3400	1	
	7/7/2918 14:00	3690	3600	Y	
	7/7/2918 15:00	-1980	3600	- 1	
	50000000	538	900		
	1/1/2018 14:00	3490	9400	1	
	1/1/2848 15:00	369	2600		
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(2013年 19 19 19 19 19 19 19 19 19 19 19 19 19	22294.608	2590	2600		
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Total 10	174/2018 6-00	3490	36(0)	· ·	
	7/4/2014 7/30	- 1775	5791		
A 10 10 10 10 10 10 10	100000000000000000000000000000000000000	3285	129	· ·	
	7/8/2018 16/00	7980	1670	7	
Control Cont	7/8/7818 11/00	1000	1000		
March Marc	7/9/2914 11:00	3400	(90)	y y	
Control Cont	28/2018 14:50	3190	3650	Ý	
	1/8/2018 13:20	-000-	-05	-	
March Marc	1/8/2313 17/2	3685	1400	· v	
	7/5/2018 18:00	3103	3600	Ŷ	
	7/8/2018 15/8	3600	3630	Y	
	- (A/801-010)	-030	120	1	
A	7/8/2013 22:30	3400	3630	Ý	
Trigger Trig	7/8/2018 23:00	3490	(4/10)	Y.	
1	7/8/2018 6:30	1501	1600	Y	
Voc. 1	7/8/2014 1/0	140	120	1	
Tree	7/9/2018 3:00	3500	3600	Y.	
	7/9/2018 4:00	(198)	76(0)	Y	
	1787503 170	100	95		
Trigger March March March Trigger Ma	7/9/2012 7/9	3633	1430	T T	
7/42/01 1400 1400 1400 1400 1700 1700 1700 17	7/5/2028 8/00	3500	3600	Ý	
Control (10	7/8/2018,508	74(0)	76(0)	Y.	
Control 100	19/2014 15:00	100	165	-	
C	C#2394 1238	7687	268	1	
Companies	7/5/2018 13:00	350	268	7	
	12/2014 14/00	180	120	-	
1/2 1/2	1/9/2018 14:00	1930	7630	Y	
	25/2018 17/00	360	[63]	1	
探服調 頭 頭	125(3)88,18(6)	(95)	(95)	-	
	12/11/12/20	190	100	1	
SPECIAL ACM SHOT SHOT Y	09288359	3680	3430	Ý	
	1/9/2014 22:00	1900	3670	Y Y	

YORK BANCH 35-45-5 A PAD

TOTAL ENGINEERS STREET		Co		
	Gomburdier 3			
Dete	Depration	Operation	Production?	Comment
	Time (sec) 1970 1970	Time (sec)		
779/3018 23-06	10/50	966		
7/00/3814 838	129	920	-	
100 CONTA 100	120	1000		
68999149	1600	- 033		
0.696019490	-00	-020		
- 638(0)11400	-36-	-000		
C390514-580	-36-	-055		
- C3900314 155	1907	-001		
5/39/4518-859	1955	760		
2/38/ASSAS-2/25	1900	-055		
2/36/2518-825	- 100	7500		
7/36/2518.269	7900	2000	_	
1/10/2618 19400	1900	3600	· v	
1/10/2018 11/80	1400	3680	Y .	
1/35/2918 12:00	1900	Tone (sec) Votel Vote		
77 (2) 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	93		- 4	
1/95/2618 1486	3600	1660 3600	· ·	
1795/2018 1540	1400	.1400	¥	
101528181888	3656	3688 3689	¥	
1755/2018 1749	1600	3680	· v	
1730/2018 1840	1900	1600	¥	
1750/2018 1840	163	3600	Y	
1750/2014 2040	84(0)	1600	¥	
104059819 9138	100	1233	¥	
10005919 1120		1000	-	
10000019 2000	100	1230	-	
900000000000000000000000000000000000000	100	1233	v	
7/31/20018 1400	100	14/00	· v	
7/41/58/14/20	3450	1600	¥	
10100001480	100	1/20	-	
7/41/5 Table 4 Table	1000 2000	1600		
2000000000	5035	1233	-	
VALUE 120	500	1230	· ·	
CHORD 400	100	1233	-	
7/31/2014	100	14/97	-	
	9000 9000 9000 9000	(A)	-	
101100000000000000000000000000000000000	2004	200	-	
C16(01) 1898			- 2	
CALCARIA 11.60			N.	
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CAACATEAS. 43/80				
- KHK0H H9		_	- 1	
CANCERS 1939	_	_	- 1	
			- 1	
CANCERTA 1888	100	10090		
H-00090 930	- 699	739	-	
1/11/19/18 21/99	- 000	0.00		
(ACC 52 CO 55 CO)	600	12.80	-	
1/11/2018 23:00	NO.00	16.00 26.00 26.00 26.00 26.00 26.00 26.00 26.00	-	
22022806.538	800 800	1680	-	
2/12/2018 1:40	8630	14(8)	- 1	
7/52/5958 2-80	9000	16/80	¥	
7/12/2018 180	100	3430	¥	
771272808 488	1000	3680	¥	
7/12/2958 5:00	36(3)	3400		
17 1 200 1 0	500 800	11-05 21-05 51-05 51-05 51-05 51-05	Y	
7/12/2898 7:89	3000	1600	Y	
T/13/2958 8:90	3100	2959	7	
1/12/2018 9:40	100 100		Y	
1/52/2418 31460	3600	_	Y	
1/13/2818 11.80	1062 263 2672 2688	342	Y .	
1/12/2018 12:80	253	3473	Y	
3752/2918 33:80	2575	3282	y y	
1/52/2018 14:00	1100	1500	4	
1/12/2018 15:00	3600	1400	*	
1752/2958 33.80	3100	1600	¥	
1/52/2918 17:90	900 800	16(8)	+	
1/12/2018 18 95	508	347 (473 (382 (583 (683) (683) (683)	Y	
7/52/2018 39-93	3600	3680	Y	
1/12/2618 3530	3600	3530	Y	
7/12/2018 25-90	100	1600	¥	
1/13/2918 22-90	3400	3400	¥	
1/14/2918 23:90	200	2900	Y	
7/13/293A 0:00	900 900 900	31630	Y.	
7/13/2018 1 90	3600	3600	¥	
7/18/2018 2:00	3600	3600	Y	
7/13/2018 3:80	200	3600	Y	
7/33/2788.990	3000	3500	Y	
7/13/2018 5:00	900 900 900	1600 1600 1600 1600 1600 1600 1600 1600	¥	
2/33/2938 6.90	2000	2900	Y	
7/13/2018 7 (8)	3500	1600	y y	
7/33/2038 6:90	3000	3690	V	
7/13/20718 9:00	3600	3690	Ψ	
7/13/2018 10:00	3626	3500	Y	
3/33/2938 33/90	900 900 900 900 900 900 900 900 900	3100 3100 3100 3100 3100 3100 3100 3100	Y	
7/33/2918 12:90	3600	1900	Y	
1/33/2818 11/89	2559	1920	-	
[/]3//2918 14:90	36(3)	1930	Y	
(74/7411719)	- 555	196	1	
(3)(3)(3)(3)(6)	300	(95)	1	
CO-1/4/316 37/80	- 203	798		
CANADA 16/80	- 655	125	-	
1G1G8M 3580	- 88	150 150 150 150 150		
OK488 2080	- 699	195		
(0.1/2814.21.90	500	1930		
	-00	- 000		
Q3/(018.758)	- 555	700	-	
(AVAME 18)	-655	298		
- CATALOG 1/10	-033-	-00	-	
1/35/638.200	200	725		
145204.19E	899	100		
4/5/03558	1600	-05	-	
(AND) \$100	1600	2005 1400 2005 2005 2000		
112501110	-000	00	-	
	920	100	-	
CASSIAL ESC	2007	100		

YORK RANCH SE-65-5 A PAD

YORK MANCH 33-65				
	Corribotor 1	Cambuster 2		
Bare	Corporations	(peration Tare jet) 500	Production?	Consent
	Time (sec)	Time (sec)		
754-218 3 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Time (sec) 3663 3663	3600	Y.	
7/14/2018 10:00	3603	3400	T T	
7/14/2618 11:00	560 560	3650	Y	
2/35/2838 32/89	3663	2600		
7/34/2918 13:90	3663 2663	3600	_	
Z05GBB 1589	-7551	200		
7/34/2018 15/00	(S)	5223		
	-051-	-05		
1/2 STATE AND A	-000	-00-		
7/14/2004 10:00	1231	500	_	
7/14/2818 RD-00	5225	3600	-	
932/503 9530	1223	5225	-	
7/14/2918 72:00	3403	28607	¥	
7/14/2918 71 00	960 960 960 960 960 960 960 960 960 960	260 260 260 260 260 260	¥	
7/23/2014 6:00	3663	3400	-	
7/33/2018 1:00	3440	3600	· ·	
7/13/2018 2:00	3660	3600 3600		
7/33/2018.3100	3463	3400		
3/13/2238.6/80	3600	3600		
7/13/2014 1:00	2502	H01 500 200	-	
7/33/2014 6/80	3663	5600 5600 5600		
7/33/3588 7/89	7551	-801		
2G3/2298 8183	1003	J801		
- 10 H/2019 A 7 (5)	-88-	-86		
G2-01-2008 100- G2-11-2018 100- 7-11-2018 100- 7-11-2018 100- 7-11-2018 100- 7-11-2018 100- 7-11-2018 100- 7-11-2018 100- 7-11-2018 100- 7-11-2018 100-	5003 6003 5003 5003 5003 5003	9600 9600 9600 9600 9600 9600 9600	-	
1/15/2015 14:00	3235	20		
7/15/2018 13:30	3000	1901	1	
7/15/2818 14/9	3693	3650		
7/35/2958 15:00	360)	1600	Y	
2/15/2518 16:00	100 100 100 100 100 100 100 100 100 100	3633	T.	
7/15/2918 17:00	3602	3600		
7/15/2018 18:00	3600	3600	¥	
7/15/2918 19:00	2402	2920	Y	
7/15/2018 20:00	1900	1990		
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7/14/2018 14/06	100	5250	-	
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7/38/9018 BOI	2900	3900	-	
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7/29/2618 1:00	1600	3600	Y.	
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7/21/2011 1/69	1600	3680	- 1	
7/21/2013 1400	3000	2620	-	
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7/27/2014 149	200	2683	-	
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7/21/2014 8:00	3900	3800	Y	
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A	CASACTAS ASSESS	-053			
A	7/23/2518 15:50	201	-86		
A	2068/9898-A2189		-005-		
A	1/23/2818 18/88	801	800		
A	7/23/2518 15:80	751	7605		
A	1/25/2518 20:90	7003	200	-	
	7/33/2518 21/50	100	-80		
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A	7/24/2918 10:00	,9600	3600	Y	
A	7/24/2016 11:00	3669	3600	Y	
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A	7/24/2918 [1:00	3660	3600	7	
A	7/24/2018 14:00	3660	3600	¥	
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A	7/24/2018 10 00	32.55	1600	-	
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A	1/24/2013 11/00	-1223	5203	-	
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A	7/61/6985 599	7593	3500		
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A	7/25/2718 10:00	3690	3600	_	
A	7/25/28/8 11/00	-1959-	2995		
A	7/45/2798 14/20	3001	360		
A	7/22/2011/190	2500	3900		
A	2/25/2358 3/5/00	7000	3600		
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A	7/25/2918 18/00	-75	700		
A	7/85/2888 37/89	-75	-200		
A	7/25/21M 18/00	-75	100		
A	1/43/20M 42/00	-35	-86		
A	V404014-010	-100-	195		
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A	4/40/4014 (2/00)	-00	-00		
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A	UCSC014 100	1994	-05		
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A	1/35/01/19	1706	-00	-	
A	(/32/3012 130	-020	0.0	-	
A	9/35/3/19 4/3	1231	930	-	
A	7/36/2014 500	1751	-00	-	
A	1/32/3004 12/0	1731	1255	-	
A	7/26/1015 1000	1235	14.00	-	
A	1/32/2004 11/00	-035	-00		
A	1/36/20M 12:00	1724	-00		
A	(ANALYSIS 1100)	-000	-600		
A	7/24/2014 14:00	1200	-65		
A	7/25/2018 15:00	3193	1927	¥	
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7477544 50	7/24/2018 19:00	3490	3600	¥	
7477544 50	7/24/2014 76:00	3660	3600	¥	
7477544 50	7/24/2018 21:00	3400	2600	¥	
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Company Comp	7/25/2807 5/30	900	5680		
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Column C	7/25/2018 4:90	3600	3600	7	
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	→ 4/42/4389-42/B)				
Company Comp			-700		
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Company Comp	1/25/2018 17:80	36(3)	1600	4	
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Company Comp	H405-6185-6-01				
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Total Tota	7/39/2018 6-90	3600	1500	7	
Company Comp	7/36/2018 7-9	36000	1600		
	1/39/2019 8:40	2908	1600	7	
	1/30/2016 20	THE REAL PROPERTY.	1600	-	
	175278187478	100	100	-	
Company Comp	- (450-4585-10 R)	-	100		
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	3/39/7958 15-81	DYCKE	(1988)	Y	
	7/54D1958 12-30	3600	16000	4	
	7,507,500 (19)	5050	12.0		
	75401619-1419	90	100	-	
	H-405404 18 8	-	- 00	-	
		-000	7505		
100-114 100	7/39/2918 35-90	3000	3900	7	
100 100	7/29/2914 23:90	2609	1980		
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O	1/36/3838 3338	2600	1000	Y	
Tricker 18	1/30/2014 1/3	3600	500	· ·	
O	1/57/5000 1/5	1700	100	-	
Proceedings	- (ANOMA AR)	200	(36)		
Total Tota	1/21/2018 2:90	1600	7500		
	7/31/2016 3-80	3600	3500	- 1	
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Company Comp	17505000 4 60	700	100		
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10 10 10 10 10 10 10 10	1/23/2018 7:00	-	750		
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	- CONCERNATION	-00	- 200		
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	Degrattan Time (sec)	Operation - Time (sec)	Production?	Cownet
#1750#100 #1750#100 #1750#100	1680	36/90	Y	
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BCACEGAR 2100	2500	1600		
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V1/2818 10:00T	3690	1600 (600)	Y	
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V3/2884 12:00	5100	1600	Y	
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SHOOL-HOOL	-06-	170		
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V1/2018 19:00	7690	1630	Y	
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KAGEM 43/89	(75)	198	-	
	795	168	-	

3. Monthly Visible Emission Inspection Records



Facility Inspection Checklist

Facility Name:	Veller 15-	74-69 A-Pall	Property Number		ber	928994	
Date/Time	3/26/18	- Discpm	Property Numbe Observer Name:		ne:	(b) (6)	
		6 75 m	quipm	ent I	nspe	ction	
NOTE: If "No" is explanation rega	selected contac rding the repair ure a leak repair	m must be completed at the Production Fore a or adjustments mad r is attempted within t	at least r man or S e in the s	nonthly uperint pace p	y and re tendent rovided	Italined for a period of at least 5 years. and Designated Air Representative and provide an I. If repairs were unsuccessful, ensure a SAP Notification within 30 days of the inspection. Smoking equipment mus	
Smoking Equips		STATE OF THE STATE	Yes	No	N/A	Explanation/Corrective Action:	
Was all equipm operating smokele	ent at the facility	observed to be	(SK			4. 30 \$65,000 \$60,000 \$60,000 \$60,000 \$60,000 \$60,000	
a) If No. was a	ronair complete	d during inspection?					
b) If No, and the air vent free not be reach	e equipment is a of obstruction a ning the combust	flare or combustor, is nd is liquid confirmed to	0	0			
Notification I		rianner and record SA					
d) List Equipme	ent Smoking:		-				
e) Adjustments	/Repairs Made:						
Venting Equipm	ont:		Yes	No	N/A	Explanation/Corrective Action:	
2. Were tank hatch	nes observed to	be latched and closed	M				
	sure relief valves	or closed tank hatche		Ø		t relief on produced water dank of	
a) Who were	remain assembletor	Controversion learnest	DA.		Relea	and reliebulle #1000158408	
 b) If No, contact Notification I 	t Maintenance F Number:	d during inspection? Planner and record SAF	2			477000130700	
	material applied	rease or other to gasket or seal (N/A gasket or seal)?	0				
d) Adjustments	/Repairs Made:						
	sor pressure reli	uipment other than tan ef valves, missing plug					
a) List equipme	ent venting:						
b) Adjustments	Repairs Made:		1				
Are vapor collectores?	tion hoses being	utilized at truck loading	a CX				
Combustion Equ	ipment:	MITTERS THE PROPERTY.	Yes	No	N/A	Explanation/Corrective Action:	
6 to the flare or co	enhuster nilet lit	and operating correctly	2 13				
a) If No, is air combustor	vent obstructed	or is liquid reaching the				#1000158409-	
a) Adjustments/Repairs Made: Fugitive Components:				No No	Expl	#1000158409-	
7. Is gas being con	stained in all pipi	ng systems observed?	M				
Closed Vent Sys			Yes	No	N/A	Explanation/Corrective Action:	
	bypass valves on reaching the o	capable of preventing ombustor or flare	M				
b) If lock-and-l the lock is o	checked out?	there records each tim	e 🖸		13		
since the la	s used, has the o st inspection? seal number ob	sar seal been broken			129-		

Jan 24, 2018

Smoking Emissions Inspection

Company:	Chosapeake Energy	Observer Name:	(b) (6)
Facility Name:	Leber 15-34-69 A-And	Property Number:	928994
Date1:	3/26/18	Time;	1:10 pm
Sky Conditions:	Partly Cloudy	Wind Direction:	WNW
Precipitation:	-	Wind Speed:	1/mph
Industry:	Upstream Oil and Gas	Equipment Observed:	Dir assisted Flares

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points

Sompules France

Observations	Clock Time ²	Observation Period Duration, min;sec	Accumulated Emission Time, min:sec ³
Begin Observation	1:10pm	15 m. A. Osac.	0
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	1:2500		

CHESAPEAKE

Property Number 928994

Facility Inspection Checklist

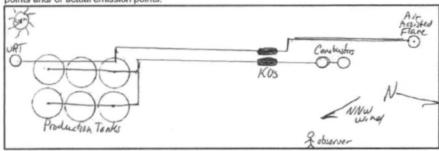
Facility Name: LeBar 15-34-69 A Pad

Date	4-26-18	Time	1:25 pm	~	Observer Name:		(b) (6)
			Equip	ment	Inspe	ction	THE SHARE SEED THE
NOTE: If "No" is explanation regal is created to ens	selected contact the ording the repairs of	ne Production r adjustment	Foreman o	r Super e space	intendent	and Design I, If repairs w	period of at least 5 years, ated Air Representative and provide an eare unsuccessful, ensure a SAP Notification is of the Inspection. Smoking equipment mus
Smoking Equip		Santagral State	Yes	No	N/A	Explanat	ion/Corrective Action:
1. Was all equipm	nent at the facility ob	served to be	12				
a) If No. was	ess? a repair completed d	uring	-	_	+		
inspection?							
combustor,	he equipment is a fla is air vent free of ob nfirmed to not be rea ?	struction and					
	red, contact Mainten SAP Notification Nu						
d) If No, list ed	quipment smoking:		-				
	atments/Repairs Mac	ie;				T	
Venting Equipm		latebard as d	Yes	No	N/A	Explanati	ion/Corrective Action:
Z. vvere tank hatc closed?	thes observed to be	latched and	Ø-				
	ssure relief valves or gas in the system?	closed tank	D				
inspection?							
b) If not repair and record	ed, contact Mainten SAP Notification Nu	ance Planner mber:					
 Is gas being co than tank systems 	tments/repairs Made intained within equip s (compressor press lugs, leaking packing	ment other ure relief	M				
a) If No, list eq	uipment venting:						
b) If No, adjust	tments/repairs made	ĸ					
Are vapor colle	ction hoses being ut		M				
loading areas? Combustion Eq			Yes	No	N/A	Evolanal.	on/Corrective Action:
	ombustor pilot lit and	operating	-		NIA	Explanate	on/Corrective Action:
correctly?			M				
	r vent obstructed or in ne combustor or flare						
b) If No, adjus	stments/repairs mad	e:					
Fugitive Compo			Yes	No	Explan	nation/Corre	ective Action:
7. Is gas being co observed?	ntained in all piping	systems	図				
	stem Manual Bypa	ss Valve:	Yes	No	N/A	Explanation	on/Corrective Action:
 Were all manual preventing gas fro combustor or flare 	at bypass valves cap on tanks from reachi inspected and car-	able of ng the	故				
	verting position? -key is used, are the the lock is checked of				0		
b) If car seal	is used, has the car ce the last inspection	seal been					
	seal number observ						

Smoking Emissions Inspection

Company:	Chesapeake Energy	Property Number:	928994
Facility Name:	LeBar 15-34-69 A Pad	Date ¹ :	4-26-18
Observer Name:	(b) (6)	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	
Sky Conditions:	Sunny	Wind Direction:	NNW
Precipitation:		Wind Speed:	8 mph Ar Assisted Flare
Industry:	Upstream Oil and Gas	Equipment Observed:	Ar Assisted Flare

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	2:13 pm	15 min	Osa.
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	2:23 pm		

- Ensure inspections are dompleted if liess 14 days apart.

 Ensure clock start and end times are at least 15 min duration.

 It accumulates emission time acceptate minimum and acceptance of the control of

CHESAPEAKE ENERGY



Facility Name:	4000 3767 17 100	Property Number		mer	0728799		
Date/Time	5/34/18 - 7:45am	Observ	er Nan	ne:	(b) (6)		
	Market State of the	Equipm	ent l	nspe	ction		
NOTE: If "No" is explanation regal is created to ens	he following form must be complete selected contact the Production For rding the repairs or adjustments ma	d at least r reman or S ide in the s	monthly uperint page p	and retendent	stained for a period of at least 5 years, and Designated Air Representative and provide an full frequirs were unsuccessful, ensure a SAP Notification within 30 days of the inspection. Smoking equipment mus		
Smoking Equip	ment;	Yes	No	N/A	Explanation/Corrective Action:		
 Was all equipm operating smokele 	ent at the facility observed to be res?	网					
a) If No. was a	repair completed during inspection?						
b) If No, and the air vont free	ne equipment is a fiare or combustor, in of obstruction and is liquid confirmed using the combustor?						
	t Maintenance Planner and record SA	AP					
d) List Equipm	ent Smoking:	_					
e) Adjustments							
Venting Equipm	ent:	Yes	No	N/A	Explanation/Corrective Action:		
	hes observed to be latched and closes	100		-			
keeping gas in the	sure relief valves or closed tank hatch system?	es X					
a) If No was a	repair completed during inspection?						
 b) If No, contaction Interest Notification Interest Interest Notification Interest Interest	ct Maintenance Planner and record SA Number:	Ap #			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
 If No, was the leaking was grease or other appropriate material applied to gasket or seal (N/A indicates the leak was not a gasket or seal)? 		0					
 d) Adjustments Is gas being consystems (compreseaking packing's, 	ntained within equipment other than ta sor pressure relief valves, missing plu	ink igs. 💆					
a) List equipme	int venting:						
b) Adjustments							
5. Are vapor collectores?	tion hoses being utlized at truck load	ing KQ					
Combustion Equ	Ipment:	You	No	N/A	Explanation/Corrective Action:		
i. Is the flare or co	mbustor pilot lit and operating correct	177 JX					
 a) If No, is air combustor 	vent obstructed or is liquid reaching the or flore?	, []					
a) Adjustments		Yos	l Ma	I gove	nuntion Cassoctive Action		
La gas being con	nents: tained in all piping systems observed	-	No	Expi	anation/Corrective Action:		
and the second s	tem Manual Bypass Valve;	Yes	No	N/A	Explanation/Corrective Action:		
. Were all manual sas from tanks from	bypass valves capable of preventing in reaching the combuster or flare sealed or locked in a non-diverting				Expansion corrective action:		
b) If lock-and-lithe lock is c	key is used, are there records each tire thecked out?	ne 🗆					
since the la	s used, has the car seal been broken st inspection?						
 a) Record car inspection; 	seal number observed during						

Smoking Emissions Inspection

Company:	Chesopeake Energy	Observer Name:	
Facility Name:	Lollar 15-33-64 A-Paul	Property Number:	0928994
Date1:	5-30-18	Time:	1:45 pm
Sky Conditions:	Sunuy	Wind Direction:	West
Precipitation:		Wind Speed:	Calm-2
Industry:	Upstream Oil and Gas	Equipment Observed:	Ar Flane Combusters

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.

points and or detail emission points.		
West wind	N-	_
Production that	KO'S Combuters	

Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	1:46 pm	15 min, Usec.	Omin, Osc.
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	211100		

| Description | | Description | Description

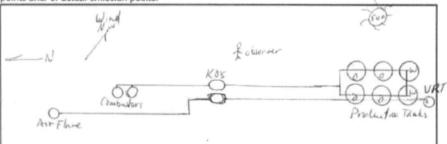
CHESAPEAKE ENERGY

Facility Name:	Lebert	of 6121 Long	riopen	roperty Number		0728119	
Date/Time	629-18	1/0:50 am	Observ	er Nan	ne:	(b) (6)	
			Equipm	ent l	nspec	ction	
NOTE: If "No" is explanation rega	selected conta irding the repai ure a leak repai	ict the Production For rs or adjustments ma air is attempted within	reman or S ade in the s	uperint pace p	endent	tained for a period of at least 5 years, and Designated Air Representative and provide an I, if repairs were unsuccessful, ensure a SAP Notification within 30 days of the inspection. Smoking equipment mus	
Smoking Equip	ment:	18 - 1957 5.5 IEE	Yes	No	N/A	Explanation/Corrective Action:	
Was all equipm		y observed to be	181			-	
operating smokele	0557		- 6	10	+		
		ed during inspection?			-		
air vent free		a flare or combustor, and is liquid confirmed stor?					
 If No, conta Notification 		Planner and record S	iAP				
d) List Equipm	ent Smoking:						
	s/Repairs Made	¢.					
Venting Equipm	ent:		Yes	regenera	N/A	Explanation/Corrective Action:	
		be latched and close					
Were tank pres keeping gas in the		es or closed tank hatc	hes 12				
reeping gas in the	е вуваети?			10	+		
	ct Maintenance	ed during inspection? Planner and record 8		10			
	material applie	grease or other d to gasket or seal (N a gasket or seal)?	/A 🗆				
4. Is gas being co	ssor pressure re	equipment other than vitief valves, missing p					
a) List equipm	ent venting:						
b) Adjustment	s/Repairs Made	¢.					
areas?		ng utilized at truck loa	LXU				
Combustion Eq	uipment.		Yes	ote month daily	N/A	Explanation/Corrective Action:	
		t and operating corre			-	·	
 a) If No, is air combustor 		d or is liquid reaching	the				
a) Adjustments	The second secon		Skie	Steve	2 34/	and ducke on South comprisher	
Fugitive Compo			Yes	No		lanation/Corrective Action:	
7. Is gas being co	intained in all pi	ping systems observe	d7 🔯		1		
Closed Vent System Manual Bypass Valve:		Yes	No	N/A	Explanation/Corrective Action:		
gas from tanks from inspected and car position?	om reaching the r-sealed or lock	s capable of preventing combustor or flare ed in a non-diverting			Œ		
the lock is	checked out?	e there records each					
since the l	is used, has the ast inspection? If seal number of	car seal been broker	, 0			-	
Record ca inspection		Oser red during					

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)
Facility Name:	Lelar 15-34-69 A-Pal	Property Number:	0928994
Date1:	6-29-18	Time:	11:20 cm
Sky Conditions:	Sunny	Wind Direction:	2mph 5
Precipitation:	-	Wind Speed:	NW K
Industry:	Upstream Oil and Gas	Equipment Observed:	Arrass, Hat Flare

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	// .23	15 min Osic.	Open Osec
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	1/:38		

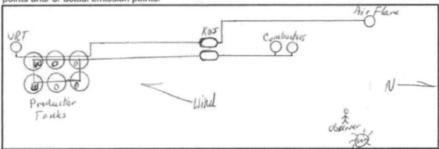
CHESAPEAKE ENERGY

Facility Name:	LeBer	15-34-69/	1 /bd P	Property Number Observer Name:		ber	4928494
Date/Time	7-30-18	17.30am	0				(b) (6)
	10000		Eq	uipme	ent Ir	nspec	ction
NOTE: If "No" is explanation regar	selected cou rding the rep ure a leak re	ntact the Production pairs or adjustment epair is attempted	npleted at on Forema its made i	least m an or Su n the sp	onthly perint	and re endent rovided	tained for a period of at least 5 years. and Designated Air Representative and provide an . If repairs were unsuccessful, ensure a SAP Notification ithin 30 days of the inspection. Smoking equipment must
Smoking Equip				Yes	No	N/A	Explanation/Corrective Action:
Was all equipment at the facility observed to be operating smokeless?			×		1		
a) If No, was a	repair comp	oleted during inspec	tion?				
air vent free not be reach	of obstructioning the com	it is a flare or combo on and is liquid cont bustor? nce Planner and rec	firmed to				
Notification		ice riames and rec	oru oru	-		-	
d) List Equipme	ent Smoking			-			
e) Adjustments	/Repairs Ma	ide;					
Venting Equipm		The Street Street		Yes	No	N/A	Explanation/Corrective Action:
2. Were tank hatch	hes observed	d to be latched and	closed?	DSI			
Were tank hatches observed to be latched and closed? Were tank pressure relief valves or closed tank hatches keeping gas in the system?			风				
a) If No was a	ranair como	eleted during inspec	tion?				
 b) If No, contact Notification I 	t Maintenan Number:	ice Planner and rec					
appropriate	material app	as grease or other slied to gasket or se ot a gasket or seal)					
	ntained within sor pressure	ide: in equipment other to relief valves, miss		Ø			
a) List equipme	ent venting:						
b) Adjustments	/Repairs Ma	ide:					
5. Are vapor collections?	ction hoses b	being utilized at truc	k loading	Ø			
Combustion Equ	uipment:	AL STREET, ST.		Yes	No	N/A	Explanation/Corrective Action:
		ot lit and operating o		M		-	
combustor	or flare?						
a) Adjustments		de:	A REAL PROPERTY.	Yes	No.	Sesh	at in deplaced sidened sides stran
Fugitive Compo		plake posterio	42	-	-	CADI	anation somettive Action,
and the second s	and the same of the same	piping systems obt	Served	R			F 1 1 10 10 1 1 1 1
		al Bypass Valve: ves capable of prev	antina	Yes	No	N/A	Explanation/Corrective Action:
gas from tanks from Inspected and car- position?	m reaching to sealed or loc	the combustor or fla cked in a non-divert	ire ting	DI,			
the lock is o	checked out?						
since the la	st inspection	the car seal been b 17 r observed during	roken				
inspection:	add Humber	r observed during					

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)	
Facility Name:	LoBar 15-34-69 A-Pad	Property Number:	#928994	
Date1:	7-30-18	Time:	9:00 am	
Sky Conditions:	Sunny	Wind Direction:	NNE	
Precipitation:		Wind Speed:	0-3 mph	
Industry:	Upstream Oil and Gas	Equipment Observed:	Zonbushis, lair Have	

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	0900	15 min Osec	Omin Osec
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	09/5		

Trisor's inspections are Competed at least 14 days apart.
Ensure look start and end times are at least 15 rish duration.
It accumulates emission time concede t mis., check at west for obstruction and clear if obstructed. Check for liquid reaching combustor. Repair as

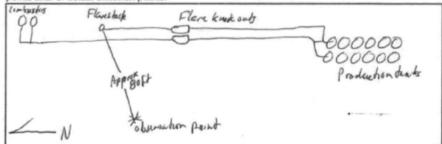
If adolations sense in the second of the sec

CHESAPEAKE ENERGY

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)	
Facility Name:	S-33-68- A-Part	Property Number:	#912527	
Date1;	2-27-18	Time:	9:00 cm	
Sky Conditions:	Sunny	Wind Direction:	SSW	
Precipitation:		Wind Speed:	5 mpl	
Industry:	Upstream Oil and Gas	Equipment Observed:	Flan Stack/Assisted	

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	9:05 am	20	0
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	9:25 am		

Ensure inspections are completed at least 14 days spart.

Ensure clock start and end times are all least 15 mile duration.

Taccumalized ensisten time exceeds 1 mile, check air vent for obstruction and clear if obstructed. Check for lead reaching combustor. Repair as

soon as precurence.

Completed form must be saved in Occument Explorer under the Facility Name and in Air Compliance loider and retained for at least 5 years. The file name should follow the following document running convention: YYYY-MM-DD Facility Name OOOOa Monthly Observation.

Facility Inspection Checklist

Facility Name:	Yor Wanch 5-73-69/19	roperty	Num	ber	(b) (6)
Date/Time	2/27/18 - 0	bserve	r Nan	ie:	(b) (b)
	Eq	uipme	ent lr	ispec	tion
NOTE: If "No" is explanation regal is created to ensibe repaired as so	he following form must be completed at selected contact the Production Forema rding the repairs or adjustments made I une a leak repair is attempted within 6 do on as practicable.	least m an or Su n the sp	onthly perint ace pr	and ret endent	tained for a period of at least 5 years, and Designated Air Representative and provide an if repairs were unsuccessful, ensure a SAP Notification thin 30 days of the inspection. Smoking equipment mus
Smoking Equipe	ent at the facility observed to be	Yes	-	NA	Explanation/Corrective Action:
operating smokele		28		-	
	repair completed during inspection?				
air vent free not be reach	e equipment is a flare or combustor, is of obstruction and is liquid confirmed to sing the combustor? et Maintenance Planner and record SAP.				
Notification	Number:	-			
d) List Equipm	ent Smoking:	-			
e) Adjustments		-			
Venting Equipm	ent	Yes	No	N/A	Explanation/Corrective Action:
2. Were tank hatch	hes observed to be latched and closed?	N			
Were tank pres keeping gas in the	sure relief valves or closed tank hatches system?		M	Party	penderinseling su-tags pendeng flange was loose
a) If No was a	repair completed during inspection?	X			
	ct Maintenance Planner and record SAP				
appropriate	we leaking was grease or other material applied to gasket or seal (N/A a loak was not a gasket or seal)?			Ø	
d) Adjustments	/Repairs Made:	age	dka	tolus	and tolkned menetry flage
	ntained within equipment other than tank isor pressure relief valves, missing plugs, etc.)?	X			
a) List equipme	ent venting:				
b) Adjustments	/Repairs Made:				
	ction hoses being utilized at truck loading	OS			
areas? Combustion Eq.	ulpment:	Yes	No	N/A	Explanation/Corrective Action:
	ombustor pilot lit and operating correctly?	12		Turs	Explication of the control of the co
	vent obstructed or is liquid reaching the				
a) Adjustments		-	No.	*********	
Fugitive Compo		Yes	No	Expla	anation/Corrective Action:
	ntained in all piping systems observed?	12			
Closed Vent System Manual Bypass Valve:		Yes	No	N/A	Explanation/Corrective Action:
gas from tanks fro	Il bypass valves capable of preventing im reaching the combustor or flare -sealed or locked in a non-diverting			×	
b) If lock-and the lock is	key is used, are there records each time checked out?				
since the la	is used, has the car seal been broken ast inspection?				
 a) Record car inspection; 	seal number observed during				

CHESAPEAKE ENERGY

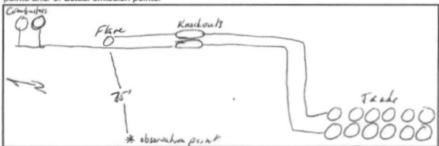
Facility Name:	Yark Ranch	5-18-68-A-Pad	Property	Num	ber	#912527
Date/Time	5/26/18 -	10:45 am	Property Number Observer Name:		ne:	(b) (6)
			quipm		-	ction
NOTE: If "No" is explanation regar	selected contact rding the repairs ure a leak repair	n must be completed the Production Fore or adjustments mad is attempted within t	at least n man or Si e in the sp	nonthly uperint pace p	and re lendent rovided	tained for a period of at least 5 years, and Designated Air Representative and provide an I. If repairs were unsuccessful, ensure a SAP Notification within 30 days of the inspection. Smoking equipment must
Smoking Equips		NEWS PROPERTY AND A	Yes	No	I N/A	Explanation/Corrective Action:
1. Was all equipm	ent at the facility	observed to be	প্র		1	
operating smokele	1557		-	-	-	
a) If No. was a	repair completed	during inspection?				
b) If No, and the air vent free not be reach	e equipment is a of obstruction an ing the combusto	flare or combustor, is d is liquid confirmed to				
Notification I						
d) List Equipme	ent Smoking:					
e) Adjustments	/Repairs Made:					
Venting Equipm		NAME OF TAXABLE PARTY.	Yes	No	N/A	Explanation/Corrective Action:
		e latched and closed	. 0	DX.	Paul	le 11 deak #8 open hatch
3. Were tank press	sure relief valves	or closed tank hatche			L.rus	Ellimakes open Varen
keeping gas in the	system?		-	-	0.0	11111
	t Maintenance Pl	during inspection? lanner and record SAI	, M		610	ad hatch #1000 158406
c) If No, was the appropriate in the control of the control of	e leaking was gre	o gasket or seel (N/A		Ø		
d) Adjustments	/Repairs Made:		Clo	sed !	ladoh	,
	sor pressure refie	ipment other than tar of valves, missing plug	k L			
a) List equipme	ent venting:					
b) Adjustments	/Renairs Made:					
5. Are vapor collec		utilized at truck loadir	B M			
areas? Combustion Equ	doment-	COMPAND OF STATE	Yes	No	N/A	Explanation/Corrective Action:
and the same of th	D. F. Propries of Party Street, Name of Part		rt/d		1417	1 expression conversations
	vent obstructed of	and operating correctly or is liquid reaching the				
	DHEED STORES		_	_		
 a) Adjustments Fugitive Composition 		SECTION ASSESSMENT OF THE PARTY OF	Yes	No	Expl	anation/Corrective Action:
The second secon	CONTRACTOR OF THE PARTY OF THE	g systems observed?		150	Loope	3/4 P. Ming. on wabother miles
		The second secon	Yes	No	7.56	Explanation/Corrective Action:
Closed Verit Sys 8. Were all manual gas from tanks from inspected and car- position?	bypass valves on reaching the co	apable of preventing embustor or flare	IZ.			Explanation/Corrective Action:
b) If lock-and-	key is used, are to shecked out?	here records each tim	e 🗆			
c) If car seal is since the la	s used, has the cast inspection?	ar seal been broken				
	seal number obs	arved during				

CHESAPEAKE

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)
Facility Name:	Yot Ranch 5-269 A-And	Property Number:	912527
Date ¹ :	3-26-18	Time:	10:55 am
Sky Conditions:	Partly Cloudy	Wind Direction:	West
Precipitation:		Wind Speed:	bough
Industry:	Upstream Oil and Gas	Equipment Observed:	Air Accided Flare

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	10:55 am	15 Min. 0886.	0
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	11: 10 em		

CHESAPEAKE ENERGY

Facility Inspection Checklist

Commence of the state of the st

Pacility Name	101 - 1 - 1000 - 100 - 17	B10320310199				(b) (6)
Date/Time	426-18/10:25 am	Cose	bserver Name:		10.	(2)(3)
		Equip	me	nt In	spec	tion
NOTE: If "No" i explanation reg is created to er	is selected contact the Production I garding the repairs or adjustments	Foreman o made in the	r Su e sp	perinte	endent ovided.	tained for a period of at least 5 years. and Designated Air Representative and provide an If repairs were unsuccessful, ensure a SAP Notification (thin 30 days of the inspection. Smoking equipment mu
Smoking Equi	pment:	Y	'es	No	N/A	Explanation/Corrective Action:
 Was all equip operating smoke 	ment at the facility observed to be eloss?)	Ø			
b) if No, and air vent fre	a repair completed during inspection the equipment is a flare or combusto ee of obstruction and is liquid confirm sching the combustor?	or, is				
c) If No, con	tact Maintenance Planner and record in Number:	SAP				
d) List Equip	ment Smoking:					
e) Adjustmer	nts/Repairs Made:					
Venting Equip		-	08	No	N/A	Explanation/Corrective Action:
	iches observed to be latched and clo	ripropriate in the	7			
Were tank pre keeping gas in t	essure relief valves or closed tank ha he system?	tches [(31	Bab	y papeler in secling surfaces
	a repair completed during inspection lact Maintenance Planner and record	17	9		#100	y papeler in secting surfaces 016679, # 1600 26311
appropriat	n Number; the leaking was grease or other le material applied to gasket or seal (the leak was not a gasket or seal)?	N/A \$	2			
4. Is gas being o	hts/Repairs Made: contained within equipment other than essor pressure relief valves, missing s, etc.)?	n tank plugs,	×			
a) List equipr	ment venting:	_				
	nts/Repairs Made:					
5. Are vapor coll areas?	lection hoses being utilized at truck to	pading D	SI			
Combustion E	quipment:	Y	os	No	N/A	Explanation/Corrective Action:
	combuster pilot lit and operating com-	ecuy?	8		_	
	or or flare?	L				
	ts/Repairs Made;			daal	t bec	control value est werling, #1000166213
ugitive Comp	TO STATE OF THE PARTY OF THE PA	THE RESERVE AND ADDRESS OF THE PERSON.	95	No	Expla	nation/Corrective Action:
	ontained in all piping systems observ		X			
	ystem Manual Bypass Valve: ual bypass valves capable of prevent		08	No	N/A	Explanation/Corrective Action:
pas from tanks for espected and consistent?	rom reaching the combustor or flare ar-sealed or locked in a non-diverting	E.	4			
the lock is	d-key is used, are there records each s checked out?	L				
since the	is used, has the car seal been broke tast inspection? ar seal number observed during	en [
 a) Record of inspection 						
mapoceu	This control of the c					

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)	
Facility Name:	York Manch 5-33-69	Property Number:	912527	
Date1:	4-26-18	Time:	12:00pm	
Sky Conditions:	Partly Chedy	Wind Direction:	NNB	
Precipitation:	1	Wind Speed:	7mph	
Industry:	Upstream Oil and Gas	Equipment Observed:	Air Assabed Flave	

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.

Combusha 9	Air Flane		TO-
N		KO.E	0.0000
NNEDWINE	Lobserver		Production Yanks

Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	1200 pm	15 min	0
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	12515 pm		

Policervolation

1. Ensure inspections are completed afread 14 days apart.

2. Ensure clock start and end from are at teat 15 min duration.

3. If accumulated emission line exceeds 1 min. check air vent for obstruction and clear if obstructed. Check for fiquid reaching combusior. Respair as soon as practicable.

4. Completed them must be saved in Document Explorer under the Facility Name and in Air Compliance tolder and retained for at least 5 years. The file name should follow the following document running convention; YYYY-MM-DD Facility Name OCOOs Monthly Obsorvation.

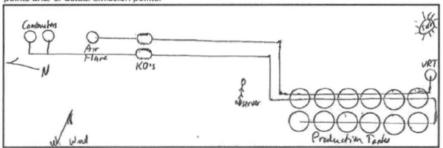
CH	ESA	PE	AK	E
		FI	VERO	37

Facility Name: York Ranch 5 365 APOND	roperty	Num	ber	6912527
Date/Time 5-30-16 / 9:30am 0	bserver Name:			(b) (6)
Eq	uipme	ent Ir	nspe	ction
DIRECTIONS: The following form must be completed at NOTE: If "No" is selected contact the Production Forems explanation regarding the repairs or adjustments made it is created to ensure a leak repair is attempted within 5 d be repaired as soon as practicable.	on or Su in the sp	porint	endent	and Designated Air Representative and provide an I. If repairs were unsuccessful, ensure a SAP Notification
Smoking Equipment:	Yes	No	N/A	Explanation/Corrective Action:
Was all equipment at the facility observed to be operating smokeless?	×		-	
if No, was a repair completed during inspection? if No, and the equipment is a flare or combustor, is			-	T
air vent free of obstruction and is liquid confirmed to not be reaching the consolusior? c) If No, contact Maintenance Planner and record SAP Notification Number:				
d) List Equipment Smoking:				
e) Adjustments/Repairs Made:				
Venting Equipment:	Yes	No	N/A	Explanation/Corrective Action:
Were tank hatches observed to be latched and closed?	133			
). Were tank pressure relief valves or closed tank hatches eeping gas in the system?		臤		
if No, was a repair completed during inspection? if No, contact Maintenance Planner and record SAP Notification Number:	Ø			
 If No, was the leaking was grease or other appropriate material applied to gasket or seal (N/A indicates the leak was not a gasket or seal)? 		DZ.		
d) Adjustments/Repairs Made: 4. Is gas being contained within equipment other than tank systems (compressor pressure retief valves, missing plugs,	Cla	nd i	6613	aff of sealing surfaces
eaking packing's, etc.)? a) List equipment verifing:			_	
b) Adjustments/Repairs Made:				
 Adjustments/Repairs reads. Are vapor collection hoses being utilized at truck loading reas? 	138			
ombustion Equipment:	Yos	No	N/A	Explanation/Corrective Action:
Is the flare or combustor pilot lit and operating correctly?	M			
a) If No, is air vent obstructed or is liquid reaching the combustor or flare?				
a) Adjustments/Repairs Made:	Nav.	Maria	I Bear	
ugitive Components:	Yos	No	Expl	anation/Corrective Action:
. Is gas being contained in all piping systems observed?	60			I at 1 1 10 11 1 1 1 1
losed Vent System Manual Bypass Valve: Were all manual bypass valves capable of preventing as from tanks from reaching the combustor or flare specied and car-seated or locked in a non-diverting callion?	Yes	No	N/A	Explanation/Corrective Action:
b) If lock-and-key is used, are there records each time the tock is checked out?				
If car seal is used, has the car seal been broken since the last inspection? Record car seal number observed during				
inspection:				

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)
Facility Name:	Verk Ranch 5-33-69	Property Number:	0912527
Date1:	5-30-18	Time:	9155am
Sky Conditions:	Linny	Wind Direction:	West
Precipitation:		Wind Speed:	7mph.
Industry:	Upstream Oil and Gas	Equipment Observed:	Air Assisted Blema

Sketch Process unit: indicate observer position relative to source; indicate potential emission points-and/ or actual emission points.



Observations	Clock Time ³	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	10:11 am	15 min, Osec.	Omin., Osec
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	1026 am		

- OSCITATION

 I. Ensure inspections are completed at least 14 days apart.

 E. Ensure clock start and end times are at least 16 min duration.

 I. Source clock start and end times are at least 16 min duration.

 I a communitated emission frime exceeds 1 min., check sit vent for obstruction and clear if obstructed. Check for signife reaching combustor. Repair as soon as practicable.

 Completed form must be saved in Document Explorer under the Facility Name and in Air Compliance folder and retained for at least 5 years. The fite name should follow the following document marriing convention; YYYY-MM-ID Facility Name GOODs Monthly Observation.

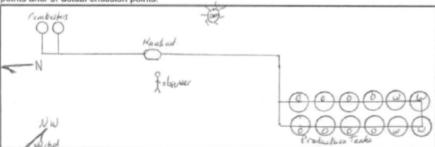
CHESAPEAKE ENERGY

Date/Time	1-70 1			am	- 1. Transfer	Observer Name:			(b) (6)
Dater I wile	\$ F1-18	10.	oco	am	00			e.	(5) (5)
				244	Equ	ipme	ent In	spec	tion
NOTE: If "No" is a explanation regar	ding the repaire a leak re-	tact the airs or a pair is at	Prodi djust	uction For ments ma	reman	or Su	perinte ace pr	endent ovided	tained for a period of at least 5 years. and Designated Air Representative and provide an If repairs were unsuccessful, ensure a SAP Notification ithin 30 days of the inspection. Smoking equipment mu
Smoking Equipm	nent:	127500				Yes	No	N/A	Explanation/Corrective Action:
Was all equipme		lity obse	rved t	io be		A			80
operating smokele	967				-				
a) If No, was a b) If No, and th						L	·	~.	
air vent free	of obstruction ing the comb	n and is							
 If No, contact Notification I 		e Plann	er and	record Se	AP				
d) List Equipme	ent Smoking								
e) Adjustments	Repairs Mad	te:							
Venting Equipm	ent:	EY.				Yes	No	N/A	Explanation/Corrective Action:
2. Were tank hatch						Ø			
Were tank press keeping gas in the		ves or d	osed	tank hatch	nes	返			
	***************************************	ited died	en la	reaction?					
a) If No, was a b) If No, contact Notification I	t Maintenano				AP				
	e leaking was material appli leak was no	ed to ga	sket c	or seal (N/	A				
 d) Adjustments 4. Is gas being corsystems (compresseaking packing's. 	stained within	equipm	ent of	her than to missing plo	ank ugs,	Ø			
a) List equipme	nt venting:								
b) Adjustments									
Are vapor collectores?	tion hoses be	eing utiliz	red at	truck load	ding	Ø			
Combustion Equ	ipment:	45-0		500	400	Yes	No	N/A	Explanation/Corrective Action:
6. Is the flare or co	mbustor pilot	lit and c	peral	ing correc	tiv?	因			the same and the s
 6. Is the flare or combustor pilot lit and operating correctly? a) If No, is air vent obstructed or is liquid reaching the combustor or flare? 									
a) Adjustments		le:	- mines to						
Fugitive Compo		22271	100	distance of the	200	Yes	No	Expl	anation/Corrective Action:
7. Is gas being cor	manufacture recommendation	-	-		17	M			
Closed Vent Sys 8. Were all manua gas from tanks from aspected and car- position?	bypass valve in reaching th	es capat le combi	ole of ustor	preventing or flare	9	Yes	No	N/A	Explanation/Corrective Action:
b) If lock-and- the lock is o	key is used, a checked out?								
	s used, has the st inspection' seal number	2							-

Smoking Emissions Inspection

Chesapeake Energy	Observer Name:	(b) (6)
1614 lood 5-37-65 A Abd	Property Number:	(412527
6-24-18	Time:	8:25am
Sunny	Wind Direction:	NW.
	Wind Speed:	6 mph
Upstream Oil and Gas	Equipment Observed:	2-combusters
	6-24-18 Sunny	Wind Signal Property Number: 6-27-18 Time: Wind Direction: Wind Speed:

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	8:40an	(Sait. Oscc.	From Our
Record the following: Initial clock time Total observation time Total emissions time Final clock time			1
- Plan Cock time			
End Observation	Bistorian		

CHESAPEAKE ENERGY

Facility Name:	Note Rout 5-33-65 A Dad	Propert	Property Number Observer Name:		11912527
Date/Time	7-30-13 / 10:15 am	Observe			(b) (6)
Rest Control	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	Equipm	ent l	nspe	ction
NOTE: If "No" is explanation rega- is created to ensi- be repaired as so	ne following form must be complete selected contact the Production For- ding the repairs or adjustments ma- ure a leak repair is attempted within on as practicable.	d at least n eman or Si de in the si 5 days and	nonthly uperint pace p d comp	and re lendent rovided pleted v	stained for a period of at least 5 years, t and Designated Air Representative and provide an f. If repairs were unsuccessful, ensure a SAP Notification within 30 days of the inspection, Smoking equipment must
Smoking Equipr		Yes	No	N/A	Explanation/Corrective Action:
Was all equipm operating smokele	ent at the facility observed to be iss?	囟		-	
 b) If No, and the air vent free not be reach 	repair completed during inspection? e equipment is a flare or combustor, is of obstruction and is liquid confirmed t ing the combustor? I Maintenance Pfanner and record SA Number:	to 🗆		_	
d) List Equipme	ent Smoking:				
e) Adjustments	Repairs Made:				
Venting Equipm		Yes	No	N/A	Explanation/Corrective Action:
2. Were tank hatch	nes observed to be latched and closed	2 🗵		1	
Were tank pressure relief valves or closed tank hatches keeping gas in the system?			図	2	I entiry pertehos
-) MMs		DX.		N	and hetches
 b) If No, contact Notification f 				100	arm Velore)
appropriate i	e leaking was grease or other material applied to gasket or seal (N/A leak was not a gasket or seal)?	-	囟.		
	tained within equipment other than tar sor pressure relief valves, missing plu	nk /	oud	Lakel	a of send and baby parder
a) List equipme	nt venting:				
b) Adjustments	Repairs Made:				
5. Are vapor collect areas?	tion hoses being utilized at truck loading	920			
Combustion Equ	ipment:	Yes	No	N/A	Explanation/Corrective Action:
	inbustor pilot lit and operating correctly vent obstructed or is liquid reaching the	-		-	
combustor					
a) Adjustments/					
Fugitive Compor	N. V. V. S.	Yes	No	Expl	anation/Corrective Action:
ACTION AND ADDRESS OF THE PARTY	tained in all piping systems observed?				
	tem Manual Bypass Valve:	Yes	No	N/A	Explanation/Corrective Action:
gas from tanks from inspected and car- position?	bypass valves capable of preventing n reaching the combustor or flare sealed or locked in a non-diverting	Ø			
the lock is o	key is used, are there records each tim hecked out?	ie 🗆			
since the la	used, has the car seal been broken st inspection? seal number observed during				
inspection:	sear number observed during				

Smoking Emissions Inspection

Chesapeake Energy	Observer Name;	(b) (6)
Yukland 533-65 A feed	Property Number:	912527
7-30-18	Time:	1/:30
Sunay	Wind Direction:	NNE
	Wind Speed:	Smph
Upstream Oil and Gas	Equipment Observed:	2 combusters
	Yukkadh 533-65 A fand 7-30-18 Sunny	Yukhad 533-65 A feed Property Number: 7-30-18 Time: Sunny Wind Direction: Wind Speed:

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points

points and of actual ethiosion points.			16 -1
(esapashis)	Ko		Lagran Lagrange Lagra
Q Ko		R	7 000000
(Osserser	Production Tasks
Production Tanks			
\$v			wind

Observation	Clock Time ²	Observation Period Duration, minisec	Accumulated Emission Time, min:sec ³
Begin Observation	11:12	Brin. O see	Omin Osec
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	11:47 am		

CHESAPEAKE

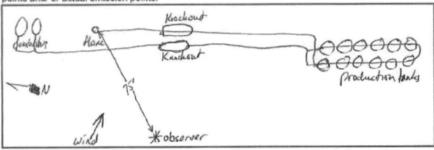
Facility Name:	YorkRanch	33-69-5 Atal	Property Number Observer Name:		ber	09/2527
Date/Time	1-26-18	2:50 pm			ne:	(b) (6)
		E	quipm	ent li	nspec	ction
NOTE: If "No" is explanation rega- is created to ensi- be repaired as so	selected contact rding the repairs ure a leak repair son as practicable	n must be completed the Production Fore or adjustments mad is attempted within	at least meman or Si le in the sp 5 days and	nonthly uperint pace p d comp	and re lendent rovided pleted w	tained for a period of at least 5 years. and Designated Air Representative and provide an If repairs were unsuccessful, ensure a SAP Notification ithin 30 days of the inspection. Smoking equipment must
Smoking Equips			Yes	No	N/A	Explanation/Corrective Action:
 Was all equipm operating smokele 	observed to be	N				
b) If No, and the air vent free not be reach	e equipment is a of obstruction an ning the combusto of Maintenance P	during inspection? flare or combustor, is d is liquid confirmed to or? Isnner and record SA	0 0		0	
d) List Equipme	ent Smoking:					
e) Adjustments Venting Equipm		Not the same	Yes	No		Explanation/Corrective Action:
2. Were tank hatch	hes observed to b	e latched and closed	2 0	100	1200	a does serviced with FLIR
Were tank hatches observed to be latched and closed? Were tank pressure relief valves or closed tank hatches keeping gas in the system?		图文	Ø	Eparo	on dosal service Loverty FLIR	
	t Maintenance P	during Inspection? lanner and record SA	Р.			
 d) If No, was the appropriate 	e leaking was gr	o gasket or seal (N/A				
	ntained within equisor pressure relie	ulpment other than tar of valves, missing plug				,
a) List equipme	ent venting:					
b) Adjustments	Repairs Made:					
		utilized at truck loading	IX on			
Combustion Equ	uipment:		Yes	No	N/A	Explanation/Corrective Action:
Is the flare or combustor pilot lit and operating correctly? If No, is air vent obstructed or is liquid reaching the				0		
combustor					-	L
 a) Adjustments Fugitive Compo 			Yes	No	Evel	anation/Corrective Action:
		ig systems observed?	-		LAPE	anatom sometime Action.
Charles and a live and a second			-	_	8116	F
8. Were all manua gas from tanks fro inspected and car- position?	bypass valves on reaching the co	apable of preventing ombustor or flare	Yes	No	N/A	Explanation/Corrective Action:
b) If lock-and-	key is used, are t checked out?	here records each tim	ю 🗆			
c) If car seal is since the la	s used, has the co est inspection?	ar seal been broken				
a) Record car	seal number obs	erved during				

CHESAPEAKE

Smoking Emissions Inspection

Company:	Chesapeake Energy	Observer Name:	(b) (6)	
Facility Name:	York Rand 37-67-5 A-Pool	Property Number:	0912527	
Date1: 1-26-2019		Time:	3:00 pm	
Sky Conditions: Clear, Sanny		Wind Direction:	West	
Precipitation:		Wind Speed:	9-15mph	
Industry:	Upstream Oil and Gas	Equipment Observed:	,	

Sketch Process unit: indicate observer position relative to source; indicate potential emission points and/ or actual emission points.



Observations	Clock Time ²	Observation Period Duration, min:sec	Accumulated Emission Time, min:sec ³
Begin Observation	3:00 pm	15 min	
Record the following: Initial clock time Total observation time Total emissions time Final clock time			
End Observation	3:15 pm		

Traces inspections are completed at least 14 days apart.

Ensure clock start and end lines are of beast 15 min days on.

Ensure clock start and end lines are of beast 15 min dayson.

It accumulated enrission tene exceeds 1 min, check air verie for obstruction and clear if obstructed. Check for liquid reaching combustor. Repair as

a documents oriented to the saved in Document Explorer under the Facility Name and in Air Compliance folior and retained for at least 5 years. The fit name should blow the foliosing document caming convention: "YYY-MM-DD Facility Name ODOGs Mortilly Observation."

4. Records of Maintenance and Repair Log

There were no instances of devices failing the visible emissions test during monthly inspections required by 60.5413a(e)(4) to report. Therefore, there are no maintenance and repair log records maintained under 60.54131(e)(4) to report pursuant to 60.5420(c)(5)(vi)(F)(3).



5. Manufacturer Operations and Maintenance Manual

Installation, Operation and Maintenance Manual

For

Emission Control Device (ECD)

WARNING

Do not attempt to operate ECD without first familiarizing yourself with these instructions. Improper operation of the equipment may result in injury to persons, loss of life, and damage to equipment.

Prepared By: Cimarron Energy Inc. 1012 NW 24th Ave, Suite 100 Norman, OK 73069 405-928-7373 www.cimarron.com

Document Number: 1200-101-02 Dated 2/3/2012



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SAFETY SUMMARY

The following are general safety precautions for the operation and maintenance of the ECD system. Instructions contained in this Operating Manual are in addition to and do not replace the Operating Company's and Owner's existing operating procedures and policies with regard to standard safety precautions for flare operation and maintenance. This manual provides only basic guidance in the initial start-up and the normal operation of the ECD flare/combustor and is intended to be used by technically competent personnel familiar with and qualified in the operation and maintenance of the ECD flare equipment.

WARNING

ECD Flares are capable of producing extremely high heat radiation levels in close proximity to the flame. Personnel exposed to such radiation levels may suffer severe burns. Equipment located near the flame must be designed for high temperatures.



WARNING

ECD Flare systems may contain or produce toxic gases. Appropriate safety precautions must be taken whenever there is a potential for personnel exposure to flare gases. In particular, exposure may occur during close inspection of the flare tip or pilot and during removal or maintenance of equipment attached to the flare header.



WARNING

Direct Spark Igniters such as the ARC Igniter used in Cimarron ECDs generate high voltages capable to causing death. Use extreme caution when servicing the igniter module. Any circuit on which work is being performed should be de-energized and the switch should be locked open. Follow proper grounding procedures prior to energizing the igniter unit.





WARNING

Do not introduce condensed liquids into the ECD burner. Condensate/water liquids entering an ECD burner can cause uncontrolled flare-up or fire, erratic combustion and soot formation. These are extremely dangerous situations that can cause injury to personnel and destruction of equipment.

WARNING

During normal operation, ECD starts automatically whenever vent gas is present at the ECD burner. Follow ECD shutdown prior to any inspection or maintenance work on the unit.



WARNING

The internal space within the square base of ECD model ECD-3-48HV-90 is a confined space. Follow ECD shutdown and Company Confined Space Entry procedures prior to entry into the ECD-3-48HV-90 base unit.





INTRODUCTION

Cimarron ECDs (Emissions Control Device) are designed primarily for incineration of vent gases from tank battery atmospheric condensate, oil and produced water storage tanks. Emission losses from storage tanks in the oil and gas field processing industry include working losses, breathing losses, and flash losses (EIIP, 1999). Working losses refer to the combined loss from filling and emptying the tank (EIIP, 1999). Filling losses occur when the VOC contained in the saturated air are displaced from a fixed-roof vessel during loading (EIIP, 1999). Emptying losses occur when air drawn into the tank becomes saturated and expands, exceeding the capacity of the vapor space (EIIP, 1999). Breathing losses are the expulsion of vapor from a tank through vapor expansion caused by daily changes in temperature and pressure (EIIP, 1999). Flash losses occur when fluids exiting vessels at pressures above atmospheric enter storage tanks operating at atmospheric pressure which are vented to the atmosphere (EIIP, 1999). As the fluid pressure drops to atmospheric pressure, the gas which is entrained in the fluid is then released (TNRCC, 1996). Flash losses often exceed breathing and working losses (Boyer and Brodnax, 1996).

Cimarron ECDs come is various sizes based on the flow conditions of vent gases from the storage tank battery. The ECD is an Enclosed Ground Flare, as defined in API Publication 931 C15. The ECO is located at ground level and the burner head is located within the stack shell. The shell reduces noise, luminosity, and heat radiation and provides wind protection.

Cimarron ECD Meets CFR Title 40 Requirements

Cimarron ECD meets the requirements of CFR Title 40 §63.771(d)(1)(i) when operated as a control device per the requirements of CFR Title 40 §63.11(b) and the operating criteria of the specific ECD model listed in the Design Section. ECD is designed for greater than 98% Destruction Removal Efficiency (DRE) of total volatile organic compounds (TVOC) per CFR Title 40 §60, Appendix A Source Emission test methods.

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Product Line Specifications

Model: ECD-2-24-64

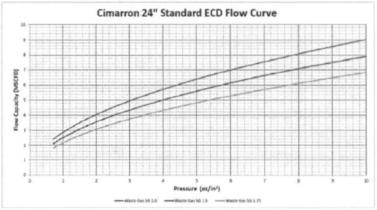
Operational Design

Lower Operating Pressure: Upper Operating Pressure: 10 oz/in2

TVOC Destruction Efficiency: >98% DRE when operated within pressure range



Calculated Flow Capacity Curve



Mechanical Design

Overall Dimensions: 24" DIA x 100" Height

Weight: Approx. 720 pounds (excludes Concrete Pad)

Burner: **64** Orifices Stack: Un-Insulated

Stack Internal Operating Temperature: 500 - 1200°F

Design Structure Wind Loading: N/A - less than 20 ft tall

Ambient Temperature: -20 to 120 °F Electrical Area Classification: Non-hazardous

Model: ECD-2-30-88

Operational Design

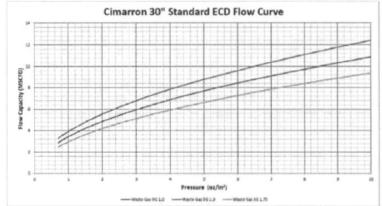
Lower Operating Pressure: 1 oz/in2 Upper Operating Pressure: 10 oz/in2

TVOC Destruction Efficiency: >98% DRE when operating within pressure range



Page 6

Calculated Flow Capacity Curve



Mechanical Design

30" DIA x 102" Height Overall Dimensions:

Weight: Approx. 810 pounds (excludes Concrete Pad)

88 Orifices Burner: Stack: Un-Insulated Stack Internal Operating Temperature: 500 - 1200°F

Design Structure Wind Loading: N/A - less than 20 ft tall

Ambient Temperature: -20 to 120 °F

Electrical Area Classification: Non-hazardous



Model: ECD-2-48-210

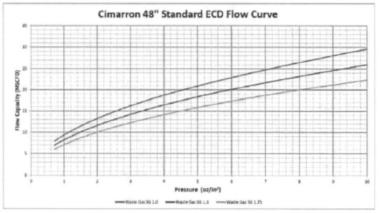
Operational Design

Lower Operating Pressure: 1 oz/in² Upper Operating Pressure: 10 oz/in²

TVOC Destruction Efficiency: >98% DRE when operating within pressure range



Calculated Flow Capacity Curve



Mechanical Design

Overall Dimensions:

48" DIA x 139" Height

Weight:

Approx. 1,750 pounds (excludes Concrete Pad) 210 Orifices

Burner: Stack:

Un-Insulated

Stack Internal Operating Temperature:

500 - 1200°F

Design Structure Wind Loading:

N/A - less than 20 ft tall

Ambient Temperature:

-20 to 120 °F

Electrical Area Classification:

Non-hazardous



Model: ECD-3-60-440

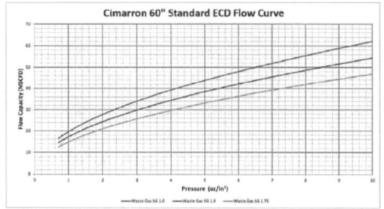
Operational Design

Lower Operating Pressure: 1 oz/in² Upper Operating Pressure: 10 oz/in²

TVOC Destruction Efficiency: >98% DRE when operating within pressure range



Calculated Flow Capacity Curve



Mechanical Design

Overall Dimensions:

60" DIA x 161" Height

Weight:

Approx. 2,150 pounds (excludes Concrete Pad)

Burner:

440 Orifices

Stack:

Insulated

Stack Internal Operating Temperature:

600 - 1500°F

Design Structure Wind Loading:

N/A - less than 20 ft tall

Ambient Temperature:

-20 to 120 °F

Electrical Area Classification:

Non-hazardous



Model: ECD-3-48HV-90

Operational Design

Lower Operating Pressure: Upper Operating Pressure:

10 oz/in2

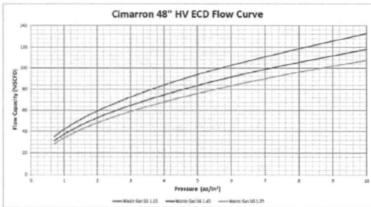
TVOC Destruction Efficiency:

>98% DRE when operating within pressure range



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Calculated Flow Capacity Curve



Mechanical Design

Overall Dimensions:

56" Square Base x 303" Height

Weight:

Approx. 4,380 pounds (excludes Concrete Pad)

Burner:

90 Orifices (F-90) Insulated

Stack:

800 - 2000°F

Stack Internal Operating Temperature:

Design Structure Wind Loading:

90 mph 3sec Wind Gust per ASCE 7-05

Ambient Temperature:

-20 to 120 °F

Electrical Area Classification:

Non-hazardous

Document Number: 1200-101-02 Dated 2/3/2012

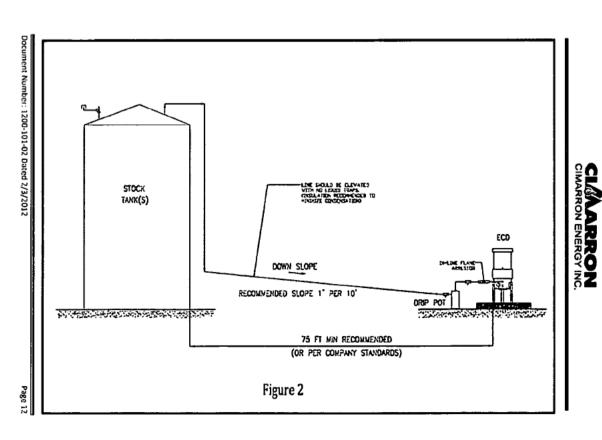


ECD FIELD SET-UP AND INSTALLATION

- 1) Identify location for ECD at a distance determined by company specifications and/or government requirements. See Figure 2 or Figure 3 for Cimarron recommendation.
- 2) Set the concrete pad at the determined location with the bottom flush with the level grade. The soil should be compacted and rated Class 4 or better (Soil Class referenced in Table 1804.2 of IBC 2006 Edition). ECD concrete pad must not be set on Class 5 soils (clay, sandy clay, silty clay, silt and sandy silt) as defined and referenced in Table 1804.2 of IBC 2006 Edition.
- 3) Erect ECD and anchor to concrete pad. Tighten all bolting follow bolting manufacturer torque specifications. Contact Cimarron for assistance with these bolting specifications.
- 4) Locate Fuel Gas Scrubber for the pilot gas supply and pipe up according to Figure 1.
- 5) Locate Drip Pot (Manual Dump) and pipe up according to Figure 2 or Figure 3. The Drip Pot may also be equipped with an automatic level controlled dump and associated liquids booster or pumping system. In this case, the Drip Pot may be located adjacent to the stock tanks as in Figure 3, thus requiring short liquid dump lines back to the stock tanks.
 - Note 1: Make sure pipe from Stock Tank is sloped to the Drip Pot at an angle of approximately 1 inch per 10 feet. It is also recommended that the vent gas pipe is insulated to minimize liquid condensation as a result of low ambient temperatures.
 - Note 2: It is recommended that the condensed liquid line back to the tanks be protected from freezing (buried, insulated, etc.).
- 6) Install the in-line gas flame arrestor as indicated in Figure 1. It is imperative this flame arrestor does not exceed a maximum piping length (including fittings) of seven(7) feet from the main burner. It is recommended that hammer union connections are installed upstream and downstream of this gas flame arrestor for easy maintenance access.
- 7) Install Pilot light assembly as shown in Figure 1.
- 8) Mount Solar Panel with leg support bracket or alternate pipe mounting system. Note: Locate and face the panel in the direction that receives the most sunlight during the day.
- 9) Locate the ARC Igniter and place on the flat surface on the side of the ECD (see page 14).
- 10) Wire the ARC Igniter to the solar panel and pilot according to ARC Igniter Installation (see page 14).
- 11) After all piping and wiring is completed, supply gas to the fuel gas scrubber (125psig max).
- 12) Open pilot gas isolation valve and set pilot pressure regulator at 5 to 7 psig.
- 13) Start up the ARC Igniter as directed in the ECD Start-up procedures (pg. 16).
- 14) Once pilot is lit and operating satisfactorily, vent gas from tanks may be introduced to the system. Note: It might take up to 15 minutes for the vent gas to purge the air out of the waste gas line to the ECD and provide sufficient gas to fully combust.

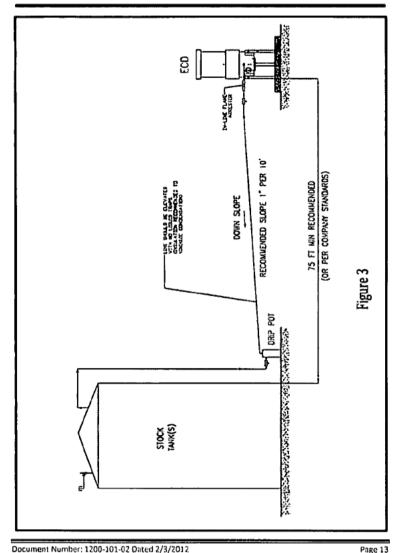
Document Number: 1200-101-02 Dated 2/3/2012 Page 10

Document Number: 1200-101-02 Dated 2/3/2012 PHILDE FLARE ASSESTED WARNING: To Reduce the risk of back-draft fire or explosion, it is imperative to install the In-Line Flame Arrestor before the system is put into service. Figure 1 Page 11



CLANARRON ENERGY INC.





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ARC PILOT INSTALLATION AND TROUBLESHOOTING

Cimarron ARC Pilot Igniter Installation

- 1) Mount igniter unit on supplied mounting bracket or on a vertical surface away from heat. Also refer to ARC Troubleshooting Guide Document 1200-100 for more information.
- 2) Cut and install conduit and connectors.
- 3) Refer to Schematic A and follow the instructions below:
 - a) Cut the igniter wire and to the length needed and run it inside the conduit and connect the igniter wire with female spade connector to the coil inside the ARC.
 - b) If using a solar panel, run the wire through the liquid tight fitting on the bottom of the unit and attach to the positive and negative solar terminals of the terminal block marked "Solar".
 - c) Install electrode Igniter to cleanly grounded X" pipe (Igniter Tip should be a X" inside pilot rosebud and 3/32" to 5/32" away from sidewall of rosebud).
 - d) Connect electrode to the end of the igniter wire.
- 4) Check wiring to ensure proper connection and connect the battery to test the unit.

Note: It is the Installer's/User's responsibility to adhere to all Local, State and Federal codes for wiring and gas connections.

ARC Troubleshooting

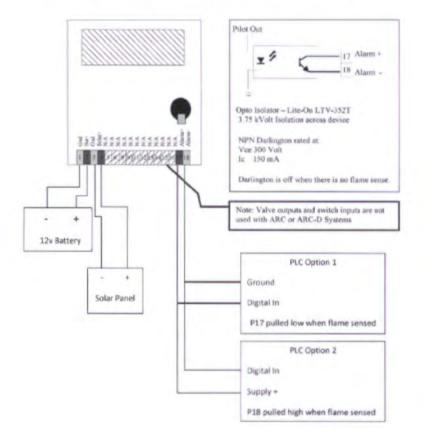
Refer to ARC Troubleshooting Guide Document 1200-100.

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Schematic A - Wiring Diagram for ARC and ARC-D Systems





ECD OPERATION

Operation Caution: For safety, ensure flame arrestor is secure and in proper working order prior to lighting flame. It is recommended to follow API RP-12N (latest edition) for testing the flame arrestor and accessories.

ECD Start-up

- Make sure the ARC igniter battery has a full charge and all the terminal connections are tight with
 no loose wiring. Keep the manual valves that control the pilot and main burner gas lines closed until
 ready to ignite.
- Open ARC enclosure box and turn the power switch to the "On" position. The LCD will display the "Firmware Series" and then state "Igniting Pilot".
- 3) With the ARC displaying "Igniting Pilot", slowly open pilot isolation valve to light pilot.
- 4) Once pilot flame is established, slowly open the Main Burner isolation manual valve.
- Close thief hatches on tanks and tank blow down valves to maintain a closed vent gas system to the ECD.

Note: It is recommended that the entire stock tank vent gas system be a closed system without any system gas leaks. All vent gases generated in the stock tanks should be directed to the ECD for emission destruction. If stock tank unloading is performed without a vapor equalizing loop back to the stock tank, a vacuum breaker should be installed in the vent gas line to prevent stock tank implosion. A vacuum breaker is nothing more than a check valve permitting draw of ambient air into the vent system during the truck loading operation. In the absence of a vacuum breaker, the thief hatch on the unloaded stock tank will need to be opened for the duration of the truck loading operation.

ECD Shutdown

- 1) Open thief hatches and blow down valves on stock tanks.
- 2) Close Main Burner Isolation Valve at ECD and Lock-out/Tag-out (LO/TO).
- 3) Close Pilot Isolation Manual Valve at ECD and LO/TO.
- 4) Turn ARC ignition System "Off".
- Open ECD access cover (all models except ECD-3-48HV-90) or the access door (Model ECD-3-48HV-90) and ventilate for minimum of 15 minutes or per Company Policy.



LIQUID DRIP POT

There are two different configurations for dumping the liquid drip pot as it is separated from the vent gas before it is burned in the ECD.

- 1) The first configuration uses a Drip Pot where the liquid has to be manually dumped.
- The second configuration uses an automated liquid dump Drip Pot. In this system the liquid is automatically dumped back into the tanks or separate reservoir/sump.

Operation:

- a) When yent gas from the tanks enter the Drip Pot, the gaseous components continue out through the connection near the top of the drip pot to the ECD and the entrained liquids drop to the bottom.
- b) As liquids accumulate in the drip pot, the level will rise and trip the level control.
- c) The level control will open a low control valve and pressure up the drip pot and "boost" the fiquid enough to push it back into the stock tank(s). Alternatively, a gas powered pump can used to pump the fiquid back to the stock tank(s).

DANGER

It is imperative that liquids are not introduced into the ECD burner. Condensate/water liquids entering an ECD burner can cause uncontrolled flare-ups; erratic combustion and soot formation. These are extremely dangerous situations that can cause injury to personnel and destruction of equipment.



MAINTENANCE

This section suggests a periodic inspection of key components of the ECD at various intervals. The frequency of the inspection is a recommendation and can be modified based on Company policy. If equipment troubleshooting indicates a problem with a specific component, follow the maintenance instructions as described.

Liquid Drip Pot

Daily or as needed, manually drain fuel gas scrubber and the Drip Pot into approved container and dispose/collect per company guidelines.

Pilot Fuel Gas Scrubber

Daily or as needed, manually drain fuel gas scrubber and the Drip Pot into approved container and dispose/collect per company guidelines.

Operating Pressures

Routinely (daily) check Pressures.

- Pilot Regulator should be set between 5 and 7 psig.
- ECD should be operating at low pressures of 1 oz/in² to 10 oz/in².

Air Flame Arrestor Cells

All ECDs except ECD-3-48HV-90

It is recommended to check the Air Flame Arrestor Cell at bottom of ECD on a semi-annual basis.

- 1) Shutdown ECD (as listed on page 16) prior to inspection.
- Open the access cover on the side of the ECD stack and inspect the air cell for dirt or other foreign material. This contamination will plug the fluted openings within the air cell and decrease air flow to the burner.

Note: Severely dirty Air Flame Cell can cause ECD to start-smoking.

- 3) In cases of light blockage, it may be possible to dislodge foreign material(s) by introducing compressed air upward from the bottom of the air cell. Use a cleaning nozzle with less than 90 psig of compressed air. Care must be taken not to damage the flutes on the air cell.
- 4) If foreign material blockage is more severe, remove the air cell for cleaning:
 - Remove the bolting on the hold-up angle brackets supporting the air cell. Additional field assistance may be required to bear the weight of the air cell.

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- Once removed, use high pressure water spray to dislodge foreign material blockage of the air cell
- c) Air dry the flame cell and re-install the air flame cell.

ECD-3-48HV-90

It is recommended to check the Air Flame Arrestor Cells in the base unit of the ECD on a semi-annual basis.

- 1) Shutdown ECD (as listed on page 16) prior to inspection.
- Open the access door on the base unit of the ECD and perform a "Confined Space Entry Permit" procedure per company policy.
- 3) Carefully enter the base unit and inspect all four (4) air cells for dirt or other foreign material. This contamination will plug the fluted openings within the air cell and decrease air flow to the humer.

Note: Severely dirty Air Flame Cell can cause ECD to start smoking.

- 4) In cases of light blockage, it may be possible to dislodge foreign material(s) by introducing compressed air outward from the inner surface of the air cell. Use a cleaning nozzle with less than 90 usig of compressed air. Care must be taken not to damage the flutes on the air cell.
- 5) If foreign material blockage is more severe, remove the air cell for cleaning:
 - a) Remove the bolting on the hold-up angle brackets supporting the air cell. Additional field assistance may be required to bear the weight of the air cell.
 - Once removed, use high pressure water spray to dislodge foreign material blockage of the air cell.
 - c) Air dry the flame cell and re-install the air flame cell.

ARC Igniter

Periodically (monthly recommended) test the ARC Igniter per instructions in the ARC Troubleshooting document 1200-100.

In-line Gas Flame Arrestor

It is recommended to check the in-line Gas flame arrestor in the piping to the ECD on an annual basis.

- 1) Shutdown ECD as described on page 16 prior to inspection.
- 2) It is not possible to inspect the in-line gas flame arrestor in place. Remove the in-line arrestor from the piping and inspect the flutes in the arrestor for debris blockage. The use of hammer unions upstream and downstream of this arrestor would make this task easier.
- Use compressed air at less than 90 psig to dislodge debris. If cleaning is not possible in the field, replace in-line flame arrestor with a spare unit (which is available from Cimarron).
- Re-install in-line arrestor in the piping. Assure that all piping threads are tight and gas does not leak from the pipe threads.



Main Burner

Burner Removal (All ECDs except ECD-3-48HV-90)

- 1) Complete shutdown of ECD is required prior to this process as described on page 16.
- Remove the Air Cell on bottom of ECO per the instructions on page 18 to access the burner assembly.
- 3) Disconnect Ignition Cable and Igniter Tip to the pilot assembly.
- Disconnect pilot fuel gas piping at the Hex union and remove Pilot assembly bracket. Carefully remove pilot assembly out of the way.
- 5) Disconnect the waste gas piping to the main burner at the hammer union. Remove the bolting on the burner bracket and carefully remove burner assembly. Additional field assistance may be necessary to be at the weight of the burner.
- 6) Inspect the burner per the guidelines below.
- Re-install all components removed in reverse order and verify that all piping connections are tight and secure.

Burner Removal (ECD-3-48HV-90)

- 1) Complete shutdown of ECD is required prior to this process as described on page 16.
- Open the access door on the base unit of the ECD and perform a "Confined Space Entry Permit" procedure per company policy.
- 3) Carefully enter the base unit.
- 4) Disconnect Ignition Cable and Igniter Tip to the pilot assembly.
- Disconnect pilot fuel gas piping at the Hex union and remove Pilot assembly bracket. Carefully remove pilot assembly out of the way.
- 6) Disconnect the waste gas piping to the main burner at the hammer union. Remove the bolting on the burner bracket and carefully remove burner assembly. Additional field assistance may be necessary to bear the weight of the burner.
- 7) Inspect the burner per the guidelines below.
- Re-install all components removed in reverse order and verify that all piping connections are tight and secure.

Burner Inspection and Cleaning

Burner inspection and cleaning is recommended on a semi-annual schedule.

All ECDs except ECD-3-48HV-90

With burner assembly removed from ECD, verify that all jets are clean and in good working order (replace any jets that are plugged, destroyed or missing).

ECD-3-48HV-90

With burner assembly removed from ECD, verify that all orifices are clean and in good working order (consult with Cimarron if there are issues).

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REFERENCES

Boyer, Brian E. and Kenneth Brodnax, 1996. Oil and Gas Production Emission Factors and Estimation Methods. Complete Oil Field Management and Maintenance, Inc., Lafayette, Louisiana, and Mobil Exploration and Production Company, Houston, Texas. Presented at the Emission Inventory: Key to Planning Permits, Compliance and Reporting Conference, Air and Waste Management Association, September 4-6, 1996, New Orleans, Louisiana.

EIIP. 1999. Preferred and Alternative Methods for Estimating Air Emissions from Oil and Gas Field Production and Processing Operations, Volume II, Chapter 10. Prepared for the Point Sources Committee, Emissions Inventory Improvement Program under EPA Contract, U.S. Environmental Protection Agency, Office of Air Quality Planning and Standards. Research Triangle Park, North Carolina.

TNRCC. 1996. Technical Guidance Package for Annual Air Emissions Inventory Questionnaires, Oil and Gas Industry, Draft. Texas Natural Resource Conservation Commission. Austin, Texas.



ATTACHMENT A - Professional Engineer Certification

Independent Engineering Assessment of Closed Vent System and Control Device

Design and Capacity

Chesapeake Operating LLC Lebar 15-34-69 A TR 22H Oil Production Facility
October 12, 2018

Professional Engineer Certification

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of Subpart 0000a of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete. I am aware that there are penalties for knowingly submitting false information.

Michael Shaffron, P.E. Certifying Professional Engineer 10/12/2018 Date





Independent Engineering Assessment of Closed Vent System and Control Device Design and Capacity

Chesapeake Operating LLC York Ranch 33-69-5 A Pad Oil Production Facility
October 12, 2018

Professional Engineer Certification

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of Subpart OOODa of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete. I am aware that there are penalties for knowingly submitting false information.

Michael Shaffron, P.E.
Certifying Professional Engineer

10/12/2018 Date



NSPS SUBPART 0000% ANNUAL REPORT. PHELIMATIC PUMP AFFECTED FACULTIES Chesapeuke Operating LLC 8/3/2017-8/1/2018

Facility Record Number	Facility Nume	NYATE_NAME	Identification of Each Fump (60,6530+(b)(3.))	May the presunstic pump communitied, residified, or reconstructed during the reporting period? (60.5420a(b)(6)(ii))	What condition does the presumable pump rever? (60.5420a(b)(8)(0)	Control dence design efficiency (60:5420w(b)(8)(i)(CI)	Presentate pump pre-excity reported with a change in the reported small too during the reporting period?	Deviation
972365	UNDEN 15-34-69 8 PAO	Wyoming	2337401	9	Emissions routed to a control device	95%	N .	Pump not controlled for it days
922365	UNDEN 19-34-69 B PAD	Wyoming	2397405	- 1	Emissions routed to a control device	95%	N	Furns not controlled for 6 days
929741	SPU 12-84-72 USA 8 PAD	Wyoming	2335061	у.	finitisions routed to a control device	95%	N .	N/A
928850	WYOMENG 16-34-69 57 8 PAD	Wyoming	2337409	Y	Emissions routed to a control device	95N	N	N/A
915289	CLAUSEN ENCH U 7-34-70 (SA A F	Wyaming	2337409		Emissions routed to a control device	95%	N .	N/A
915788	DIAUSEN RNOH U P-S# 70 USA A P	Wyoming	2146051	Υ	Emissions routed to a control device	95%	N.	14/4



Independent Engineering Assessment of Closed Vent System and Control Device Design and Capacity

Chesapeake Operating LLC Wyoming 36-34-69 ST B Pad Oil Production Facility
October 12, 2018

Professional Engineer Certification

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of Subpart OOOOa of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete. I am aware that there are penalties for knowingly submitting false information.

Michael Shaffron, P.E.
Certifying Professional Engineer

10/12/2018 Date





Independent Engineering Assessment of Closed Vent System and Control Device Design and Capacity

Chesapeake Operating LLC SFU 12-34-72 USA B Pad Oil Production Facility
October 12, 2018

Professional Engineer Certification

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of Subpart OOOOa of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete. I am aware that there are penalties for knowingly submitting false information.

Michael Shaffron, P.E.
Certifying Professional Engineer

10/12/2018 Date





Independent Engineering Assessment of Closed Vent System and Control Device Design and Capacity

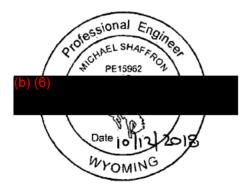
Chesapeake Operating LLC Linden 19-34-69 B Pad Oil Production Facility
October 12, 2018

Professional Engineer Certification

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of Subpart OOOOa of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete. I am aware that there are penalties for knowingly submitting false information.

Michael Shaffron, P.E.
Certifying Professional Engineer

10/10/2018 Date





Independent Engineering Assessment of Closed Vent System and Control Device Design and Capacity

Chesapeake Operating LLC Clausen Ranch Unit 7-34-70 USA A Pad Oil Production Facility
October 12, 2018

Professional Engineer Certification

I certify that the closed vent system design and capacity assessment was prepared under my direction or supervision. I further certify that the closed vent system design and capacity assessment was conducted and this report was prepared pursuant to the requirements of Subpart OOOOa of 40 CFR part 60. Based on my professional knowledge and experience, and inquiry of personnel involved in the assessment, the certification submitted herein is true, accurate, and complete. I am aware that there are penalties for knowingly submitting false information.

Michael Shaffron, P.E.
Certifying Professional Engineer

10/12/2018 Date

